EOL Part Numbers	Alternative Part Numbers	Differences
GQM1881C1H101FB01_	GQM1875C2E101FB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H101GB01_	GQM1875C2E101GB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H101JB01_	GQM1875C2E101JB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H110FB01_	GQM1875C2E110FB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H110GB01_	GQM1875C2E110GB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H110JB01_	GQM1875C2E110JB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H120FB01_	GQM1875C2E120FB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H120GB01_	GQM1875C2E120GB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H120JB01_	GQM1875C2E120JB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H130FB01_	GQM1875C2E130FB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H130GB01_	GQM1875C2E130GB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H130JB01_	GQM1875C2E130JB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H150FB01_	GQM1875C2E150FB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H150GB01_	GQM1875C2E150GB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H150JB01_	GQM1875C2E150JB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H160FB01_	GQM1875C2E160FB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H160GB01_	GQM1875C2E160GB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H160JB01_	GQM1875C2E160JB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H180FB01_	GQM1875C2E180FB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H180GB01_	GQM1875C2E180GB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H180JB01_	GQM1875C2E180JB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H200FB01_	GQM1875C2E200FB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H200GB01_	GQM1875C2E200GB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H200JB01_	GQM1875C2E200JB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H220FB01_	GQM1875C2E220FB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H220GB01_	GQM1875C2E220GB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H220JB01_	GQM1875C2E220JB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H240FB01_	GQM1875C2E240FB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H240GB01_	GQM1875C2E240GB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H240JB01_	GQM1875C2E240JB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H270FB01_	GQM1875C2E270FB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H270GB01_	GQM1875C2E270GB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H270JB01_	GQM1875C2E270JB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H300FB01_	GQM1875C2E300FB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H300GB01_	GQM1875C2E300GB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H300JB01_	GQM1875C2E300JB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H330FB01_	GQM1875C2E330FB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H330GB01_	GQM1875C2E330GB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H330JB01_	GQM1875C2E330JB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H360FB01_	GQM1875C2E360FB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H360GB01_	GQM1875C2E360GB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H360JB01_	GQM1875C2E360JB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H390FB01_	GQM1875C2E390FB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H390GB01_	GQM1875C2E390GB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H390JB01_	GQM1875C2E390JB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H430FB01_	GQM1875C2E430FB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H430GB01_	GQM1875C2E430GB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H430JB01_	GQM1875C2E430JB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H470FB01_	GQM1875C2E470FB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H470GB01_	GQM1875C2E470GB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H470JB01_	GQM1875C2E470JB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H510FB01_	GQM1875C2E510FB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H510GB01_	GQM1875C2E510GB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H510JB01_	GQM1875C2E510JB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H560FB01_	GQM1875C2E560FB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H560GB01_	GQM1875C2E560GB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H560JB01_	GQM1875C2E560JB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H620FB01_	GQM1875C2E620FB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H620GB01_	GQM1875C2E620GB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H620JB01_	GQM1875C2E620JB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H680FB01_	GQM1875C2E680FB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H680GB01_	GQM1875C2E680GB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H680JB01_	GQM1875C2E680JB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H750FB01_	GQM1875C2E750FB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H750GB01_	GQM1875C2E750GB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H750JB01_	GQM1875C2E750JB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H820FB01_	GQM1875C2E820FB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H820GB01_	GQM1875C2E820GB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H820JB01_	GQM1875C2E820JB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H910FB01_	GQM1875C2E910FB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H910GB01_	GQM1875C2E910GB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1881C1H910JB01_	GQM1875C2E910JB12_	T:8→7,TC:1C→5C,WV:1H→2E
GQM1882C1H100FB01_	GQM1875C2E100FB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H100GB01_	GQM1875C2E100GB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H100JB01_	GQM1875C2E100JB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H100RB01_	GQM1875C2E100RB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H101FB01_	GQM1875C2E101FB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H101GB01_	GQM1875C2E101GB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H101JB01_	GQM1875C2E101JB12_	T:8→7,TC:2C→5C,WV:1H→2E

GQM1882C1H110FB01_	GQM1872C2E110FB12_	T:8→7,WV:1H→2E
GQM1882C1H110GB01_	GQM1872C2E110GB12_	T:8→7,WV:1H→2E
GQM1882C1H110JB01_	GQM1872C2E110JB12_	T:8→7,WV:1H→2E
GQM1882C1H120FB01_	GQM1872C2E120FB12_	T:8→7,WV:1H→2E
GQM1882C1H120GB01_	GQM1872C2E120GB12_	T:8→7,WV:1H→2E
GQM1882C1H120JB01_	GQM1872C2E120JB12_	T:8→7,WV:1H→2E
GQM1882C1H130FB01_	GQM1872C2E130FB12_	T:8→7,WV:1H→2E
GQM1882C1H130GB01_	GQM1872C2E130GB12_	T:8→7,WV:1H→2E
GQM1882C1H130JB01_	GQM1872C2E130JB12_	T:8→7,WV:1H→2E
GQM1882C1H150FB01_	GQM1872C2E150FB12_	T:8→7,WV:1H→2E
GQM1882C1H150GB01_	GQM1872C2E150GB12_	T:8→7,WV:1H→2E
GQM1882C1H150JB01_	GQM1872C2E150JB12_	T:8→7,WV:1H→2E
GQM1882C1H160FB01_	GQM1872C2E160FB12_	T:8→7,WV:1H→2E
GQM1882C1H160GB01_	GQM1872C2E160GB12_	T:8→7,WV:1H→2E
GQM1882C1H160JB01_	GQM1872C2E160JB12_	T:8→7,WV:1H→2E
GQM1882C1H180FB01_	GQM1872C2E180FB12_	T:8→7,WV:1H→2E
GQM1882C1H180GB01_	GQM1872C2E180GB12_	T:8→7,WV:1H→2E
GQM1882C1H180JB01_	GQM1872C2E180JB12_	T:8→7,WV:1H→2E
GQM1882C1H1R0BB01_	GQM1875C2E1R0BB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R0CB01_	GQM1875C2E1R0CB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R0DB01_	GQM1875C2E1R0DB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R0WB01_	GQM1875C2E1R0WB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R1BB01_	GQM1875C2E1R1BB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R1CB01_	GQM1875C2E1R1CB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R1DB01_	GQM1875C2E1R1DB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R1WB01_	GQM1875C2E1R1WB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R2BB01_	GQM1875C2E1R2BB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R2CB01_	GQM1875C2E1R2CB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R2DB01_	GQM1875C2E1R2DB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R2WB01_	GQM1875C2E1R2WB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R3BB01_	GQM1875C2E1R3BB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R3CB01_	GQM1875C2E1R3CB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R3DB01_	GQM1875C2E1R3DB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R3WB01_	GQM1875C2E1R3WB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R4BB01_	GQM1875C2E1R4BB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R4CB01_	GQM1875C2E1R4CB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R4DB01_	GQM1875C2E1R4DB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R4WB01_	GQM1875C2E1R4WB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R5BB01_	GQM1875C2E1R5BB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R5CB01_	GQM1875C2E1R5CB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R5DB01_	GQM1875C2E1R5DB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R5WB01_	GQM1875C2E1R5WB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R6BB01_	GQM1875C2E1R6BB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R6CB01_	GQM1875C2E1R6CB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R6DB01_	GQM1875C2E1R6DB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R6WB01_	GQM1875C2E1R6WB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R7BB01_	GQM1875C2E1R7BB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R7CB01_	GQM1875C2E1R7CB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R7DB01_	GQM1875C2E1R7DB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R7WB01_	GQM1875C2E1R7WB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R8BB01_	GQM1875C2E1R8BB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R8CB01_	GQM1875C2E1R8CB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R8DB01_	GQM1875C2E1R8DB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R8WB01_	GQM1875C2E1R8WB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R9BB01_	GQM1875C2E1R9BB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R9CB01_	GQM1875C2E1R9CB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R9DB01_	GQM1875C2E1R9DB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H1R9WB01_	GQM1875C2E1R9WB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H200FB01_	GQM1872C2E200FB12_	T:8→7,WV:1H→2E
GQM1882C1H200GB01_	GQM1872C2E200GB12_	T:8→7,WV:1H→2E
GQM1882C1H200JB01_	GQM1872C2E200JB12_	T:8→7,WV:1H→2E
GQM1882C1H220FB01_	GQM1872C2E220FB12_	T:8→7,WV:1H→2E
GQM1882C1H220GB01_	GQM1872C2E220GB12_	T:8→7,WV:1H→2E
GQM1882C1H220JB01_	GQM1872C2E220JB12_	T:8→7,WV:1H→2E
GQM1882C1H240FB01_	GQM1872C2E240FB12_	T:8→7,WV:1H→2E
GQM1882C1H240GB01_	GQM1872C2E240GB12_	T:8→7,WV:1H→2E
GQM1882C1H240JB01_	GQM1872C2E240JB12_	T:8→7,WV:1H→2E
GQM1882C1H270FB01_	GQM1872C2E270FB12_	T:8→7,WV:1H→2E
GQM1882C1H270GB01_	GQM1872C2E270GB12_	T:8→7,WV:1H→2E
GQM1882C1H270JB01_	GQM1872C2E270JB12_	T:8→7,WV:1H→2E
GQM1882C1H2R0BB01_	GQM1875C2E2R0BB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H2R0CB01_	GQM1875C2E2R0CB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H2R0DB01_	GQM1875C2E2R0DB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H2R0WB01_	GQM1875C2E2R0WB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H2R1BB01_	GQM1875C2E2R1BB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H2R1CB01_	GQM1875C2E2R1CB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H2R1DB01_	GQM1875C2E2R1DB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H2R1WB01_	GQM1875C2E2R1WB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H2R2BB01_	GQM1875C2E2R2BB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H2R2CB01_	GQM1875C2E2R2CB12_	T:8→7,TC:2C→5C,WV:1H→2E

GQM1882C1H2R2DB01_	GQM1875C2E2R2DB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H2R2WB01_	GQM1875C2E2R2WB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H2R3BB01_	GQM1875C2E2R3BB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H2R3CB01_	GQM1875C2E2R3CB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H2R3DB01_	GQM1875C2E2R3DB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H2R3WB01_	GQM1875C2E2R3WB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H2R4BB01_	GQM1875C2E2R4BB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H2R4CB01_	GQM1875C2E2R4CB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H2R4DB01_	GQM1875C2E2R4DB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H2R4WB01_	GQM1875C2E2R4WB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H2R5BB01_	GQM1875C2E2R5BB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H2R5CB01_	GQM1875C2E2R5CB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H2R5DB01_	GQM1875C2E2R5DB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H2R5WB01_	GQM1875C2E2R5WB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H2R6BB01_	GQM1875C2E2R6BB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H2R6CB01_	GQM1875C2E2R6CB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H2R6DB01_	GQM1875C2E2R6DB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H2R6WB01_	GQM1875C2E2R6WB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H2R7BB01_	GQM1875C2E2R7BB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H2R7CB01_	GQM1875C2E2R7CB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H2R7DB01_	GQM1875C2E2R7DB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H2R7WB01_	GQM1875C2E2R7WB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H2R8BB01_	GQM1875C2E2R8BB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H2R8CB01_	GQM1875C2E2R8CB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H2R8DB01_	GQM1875C2E2R8DB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H2R8WB01_	GQM1875C2E2R8WB12_	T:8→7,TC:2C→5C,WV:1H→2E
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GQM1882C1H3R3BB01_	GQM1875C2E3R3BB12_	T:8→7,TC:2C→5C,WV:1H→2E
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GQM1882C1H4R5BB01_	GQM1875C2E4R5BB12_	T:8→7,TC:2C→5C,WV:1H→2E
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GQM1882C1H4R5WB01_	GQM1875C2E4R5WB12_	T:8→7,TC:2C→5C,WV:1H→2E
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GQM1882C1H5R9CB01_	GQM1875C2E5R9CB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H5R9DB01_	GQM1875C2E5R9DB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H620FB01_	GQM1875C2E620FB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H620GB01_	GQM1875C2E620GB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H620JB01_	GQM1875C2E620JB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H680FB01_	GQM1875C2E680FB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H680GB01_	GQM1875C2E680GB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H680JB01_	GQM1875C2E680JB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H6R0BB01_	GQM1875C2E6R0BB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H6R0CB01_	GQM1875C2E6R0CB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H6R0DB01_	GQM1875C2E6R0DB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H6R1BB01_	GQM1875C2E6R1BB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H6R1CB01_	GQM1875C2E6R1CB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H6R1DB01_	GQM1875C2E6R1DB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H6R2BB01_	GQM1875C2E6R2BB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H6R2CB01_	GQM1875C2E6R2CB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H6R2DB01_	GQM1875C2E6R2DB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H6R3BB01_	GQM1875C2E6R3BB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H6R3CB01_	GQM1875C2E6R3CB12_	T:8→7,TC:2C→5C,WV:1H→2E
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GQM1882C1H6R4BB01_	GQM1875C2E6R4BB12_	T:8→7,TC:2C→5C,WV:1H→2E
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GQM1882C1H750FB01_	GQM1875C2E750FB12_	T:8→7,TC:2C→5C,WV:1H→2E
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GQM1882C1H7R1DB01_	GQM1875C2E7R1DB12_	T:8→7,TC:2C→5C,WV:1H→2E
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GQM1882C1H8R5WB01_	GQM1875C2E8R5WB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H8R6BB01_	GQM1875C2E8R6BB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H8R6CB01_	GQM1875C2E8R6CB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H8R6DB01_	GQM1875C2E8R6DB12_	T:8→7,TC:2C→5C,WV:1H→2E
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GQM1882C1H9R2DB01_	GQM1875C2E9R2DB12_	T:8→7,TC:2C→5C,WV:1H→2E
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GQM1882C1H9R3DB01_	GQM1875C2E9R3DB12_	T:8→7,TC:2C→5C,WV:1H→2E
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GQM1882C1H9R5BB01_	GQM1875C2E9R5BB12_	T:8→7,TC:2C→5C,WV:1H→2E
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GQM1882C1H9R7BB01_	GQM1875C2E9R7BB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H9R7CB01_	GQM1875C2E9R7CB12_	T:8→7,TC:2C→5C,WV:1H→2E
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GQM1882C1H9R8BB01_	GQM1875C2E9R8BB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H9R8CB01_	GQM1875C2E9R8CB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H9R8DB01_	GQM1875C2E9R8DB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H9R9BB01_	GQM1875C2E9R9BB12_	T:8→7,TC:2C→5C,WV:1H→2E

GQM1882C1H9R9CB01_	GQM1875C2E9R9CB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1H9R9DB01_	GQM1875C2E9R9DB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1HR10BB01_	GQM1875C2ER10BB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1HR10WB01_	GQM1875C2ER10WB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1HR11BB01_	-	
GQM1882C1HR12BB01_	-	
GQM1882C1HR13BB01_	-	
GQM1882C1HR15BB01_	-	
GQM1882C1HR16BB01_	-	
GQM1882C1HR18BB01_	-	
GQM1882C1HR20BB01_	GQM1875C2ER20BB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1HR20WB01_	GQM1875C2ER20WB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1HR22BB01_	-	
GQM1882C1HR24BB01_	-	
GQM1882C1HR27BB01_	-	
GQM1882C1HR27CB01_	-	
GQM1882C1HR30BB01_	GQM1875C2ER30BB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1HR30CB01_	GQM1875C2ER30CB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1HR30WB01_	GQM1875C2ER30WB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1HR33BB01_	-	
GQM1882C1HR33CB01_	-	
GQM1882C1HR36BB01_	-	
GQM1882C1HR36CB01_	-	
GQM1882C1HR39BB01_	-	
GQM1882C1HR39CB01_	-	
GQM1882C1HR40BB01_	GQM1875C2ER40BB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1HR40CB01_	GQM1875C2ER40CB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1HR40WB01_	GQM1875C2ER40WB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1HR43BB01_	-	
GQM1882C1HR43CB01_	-	
GQM1882C1HR47BB01_	-	
GQM1882C1HR47CB01_	-	
GQM1882C1HR50BB01_	GQM1875C2ER50BB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1HR50CB01_	GQM1875C2ER50CB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1HR50DB01_	GQM1875C2ER50DB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1HR50WB01_	GQM1875C2ER50WB12_	T:8→7,TC:2C→5C,WV:1H→2E
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GQM1882C1HR51DB01_	-	
GQM1882C1HR56BB01_	-	
GQM1882C1HR56CB01_	-	
GQM1882C1HR56DB01_	-	
GQM1882C1HR60BB01_	GQM1875C2ER60BB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1HR60CB01_	GQM1875C2ER60CB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1HR60DB01_	GQM1875C2ER60DB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1HR60WB01_	GQM1875C2ER60WB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1HR62BB01_	-	
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GQM1882C1HR62DB01_	-	
GQM1882C1HR68BB01_	-	
GQM1882C1HR68CB01_	-	
GQM1882C1HR68DB01_	-	
GQM1882C1HR70BB01_	GQM1875C2ER70BB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1HR70CB01_	GQM1875C2ER70CB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1HR70DB01_	GQM1875C2ER70DB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1HR70WB01_	GQM1875C2ER70WB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1HR75BB01_	GQM1875C2ER75BB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1HR75CB01_	GQM1875C2ER75CB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1HR75DB01_	GQM1875C2ER75DB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1HR75WB01_	GQM1875C2ER75WB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1HR80BB01_	GQM1875C2ER80BB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1HR80CB01_	GQM1875C2ER80CB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1HR80DB01_	GQM1875C2ER80DB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1HR80WB01_	GQM1875C2ER80WB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1HR82BB01_	-	
GQM1882C1HR82CB01_	-	
GQM1882C1HR82DB01_	-	
GQM1882C1HR90BB01_	GQM1875C2ER90BB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1HR90CB01_	GQM1875C2ER90CB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1HR90DB01_	GQM1875C2ER90DB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1HR90WB01_	GQM1875C2ER90WB12_	T:8→7,TC:2C→5C,WV:1H→2E
GQM1882C1HR91BB01_	-	
GQM1882C1HR91CB01_	-	
GQM1882C1HR91DB01_	-	
GQM1882C2A1E2WB01_	-	
GQM1882C2A1R0BB01_	GQM1875C2E1R0BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A1R0CB01_	GQM1875C2E1R0CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A1R0DB01_	GQM1875C2E1R0DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A1R0PB01_	-	
GQM1882C2A1R0WB01_	GQM1875C2E1R0WB12_	T:8→7,TC:2C→5C,WV:2A→2E

GQM1882C2A1R1BB01_	GQM1875C2E1R1BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A1R1CB01_	GQM1875C2E1R1CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A1R1DB01_	GQM1875C2E1R1DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A1R1PB01_	-	
GQM1882C2A1R1WB01_	GQM1875C2E1R1WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A1R2BB01_	GQM1875C2E1R2BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A1R2CB01_	GQM1875C2E1R2CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A1R2DB01_	GQM1875C2E1R2DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A1R2PB01_	-	
GQM1882C2A1R2WB01_	GQM1875C2E1R2WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A1R3BB01_	GQM1875C2E1R3BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A1R3CB01_	GQM1875C2E1R3CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A1R3DB01_	GQM1875C2E1R3DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A1R3PB01_	-	
GQM1882C2A1R3WB01_	GQM1875C2E1R3WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A1R4BB01_	GQM1875C2E1R4BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A1R4CB01_	GQM1875C2E1R4CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A1R4DB01_	GQM1875C2E1R4DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A1R4WB01_	GQM1875C2E1R4WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A1R5BB01_	GQM1875C2E1R5BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A1R5CB01_	GQM1875C2E1R5CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A1R5DB01_	GQM1875C2E1R5DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A1R5PB01_	-	
GQM1882C2A1R5WB01_	GQM1875C2E1R5WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A1R6BB01_	GQM1875C2E1R6BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A1R6CB01_	GQM1875C2E1R6CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A1R6DB01_	GQM1875C2E1R6DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A1R6PB01_	-	
GQM1882C2A1R6WB01_	GQM1875C2E1R6WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A1R7BB01_	GQM1875C2E1R7BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A1R7CB01_	GQM1875C2E1R7CB12_	T:8→7,TC:2C→5C,WV:2A→2E
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GQM1882C2A1R7WB01_	GQM1875C2E1R7WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A1R8BB01_	GQM1875C2E1R8BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A1R8CB01_	GQM1875C2E1R8CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A1R8DB01_	GQM1875C2E1R8DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A1R8PB01_	-	
GQM1882C2A1R8WB01_	GQM1875C2E1R8WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A1R9BB01_	GQM1875C2E1R9BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A1R9CB01_	GQM1875C2E1R9CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A1R9DB01_	GQM1875C2E1R9DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A1R9WB01_	GQM1875C2E1R9WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A2R0BB01_	GQM1875C2E2R0BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A2R0CB01_	GQM1875C2E2R0CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A2R0DB01_	GQM1875C2E2R0DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A2R0PB01_	-	
GQM1882C2A2R0WB01_	GQM1875C2E2R0WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A2R1BB01_	GQM1875C2E2R1BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A2R1CB01_	GQM1875C2E2R1CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A2R1DB01_	GQM1875C2E2R1DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A2R1WB01_	GQM1875C2E2R1WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A2R2BB01_	GQM1875C2E2R2BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A2R2CB01_	GQM1875C2E2R2CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A2R2DB01_	GQM1875C2E2R2DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A2R2WB01_	GQM1875C2E2R2WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A2R3BB01_	GQM1875C2E2R3BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A2R3CB01_	GQM1875C2E2R3CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A2R3DB01_	GQM1875C2E2R3DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A2R3WB01_	GQM1875C2E2R3WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A2R4BB01_	GQM1875C2E2R4BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A2R4CB01_	GQM1875C2E2R4CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A2R4DB01_	GQM1875C2E2R4DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A2R4WB01_	GQM1875C2E2R4WB12_	T:8→7,TC:2C→5C,WV:2A→2E
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GQM1882C2A2R5CB01_	GQM1875C2E2R5CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A2R5DB01_	GQM1875C2E2R5DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A2R5WB01_	GQM1875C2E2R5WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A2R6BB01_	GQM1875C2E2R6BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A2R6CB01_	GQM1875C2E2R6CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A2R6DB01_	GQM1875C2E2R6DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A2R6WB01_	GQM1875C2E2R6WB12_	T:8→7,TC:2C→5C,WV:2A→2E
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GQM1882C2A2R7CB01_	GQM1875C2E2R7CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A2R7DB01_	GQM1875C2E2R7DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A2R7WB01_	GQM1875C2E2R7WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A2R8BB01_	GQM1875C2E2R8BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A2R8CB01_	GQM1875C2E2R8CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A2R8DB01_	GQM1875C2E2R8DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A2R8WB01_	GQM1875C2E2R8WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A2R9BB01_	GQM1875C2E2R9BB12_	T:8→7,TC:2C→5C,WV:2A→2E

GQM1882C2A2R9CB01_	GQM1875C2E2R9CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A2R9DB01_	GQM1875C2E2R9DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A2R9WB01_	GQM1875C2E2R9WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R0BB01_	GQM1875C2E3R0BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R0CB01_	GQM1875C2E3R0CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R0DB01_	GQM1875C2E3R0DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R0WB01_	GQM1875C2E3R0WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R1BB01_	GQM1875C2E3R1BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R1CB01_	GQM1875C2E3R1CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R1DB01_	GQM1875C2E3R1DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R1WB01_	GQM1875C2E3R1WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R2BB01_	GQM1875C2E3R2BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R2CB01_	GQM1875C2E3R2CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R2DB01_	GQM1875C2E3R2DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R2WB01_	GQM1875C2E3R2WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R3BB01_	GQM1875C2E3R3BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R3CB01_	GQM1875C2E3R3CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R3DB01_	GQM1875C2E3R3DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R3WB01_	GQM1875C2E3R3WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R4BB01_	GQM1875C2E3R4BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R4CB01_	GQM1875C2E3R4CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R4DB01_	GQM1875C2E3R4DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R4WB01_	GQM1875C2E3R4WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R5BB01_	GQM1875C2E3R5BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R5CB01_	GQM1875C2E3R5CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R5DB01_	GQM1875C2E3R5DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R5WB01_	GQM1875C2E3R5WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R6BB01_	GQM1875C2E3R6BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R6CB01_	GQM1875C2E3R6CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R6DB01_	GQM1875C2E3R6DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R6WB01_	GQM1875C2E3R6WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R7BB01_	GQM1875C2E3R7BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R7CB01_	GQM1875C2E3R7CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R7DB01_	GQM1875C2E3R7DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R7WB01_	GQM1875C2E3R7WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R8BB01_	GQM1875C2E3R8BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R8CB01_	GQM1875C2E3R8CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R8DB01_	GQM1875C2E3R8DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R8WB01_	GQM1875C2E3R8WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R9BB01_	GQM1875C2E3R9BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R9CB01_	GQM1875C2E3R9CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R9DB01_	GQM1875C2E3R9DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A3R9WB01_	GQM1875C2E3R9WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R0BB01_	GQM1875C2E4R0BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R0CB01_	GQM1875C2E4R0CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R0DB01_	GQM1875C2E4R0DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R0WB01_	GQM1875C2E4R0WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R1BB01_	GQM1875C2E4R1BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R1CB01_	GQM1875C2E4R1CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R1DB01_	GQM1875C2E4R1DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R1WB01_	GQM1875C2E4R1WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R2BB01_	GQM1875C2E4R2BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R2CB01_	GQM1875C2E4R2CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R2DB01_	GQM1875C2E4R2DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R2WB01_	GQM1875C2E4R2WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R3BB01_	GQM1875C2E4R3BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R3CB01_	GQM1875C2E4R3CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R3DB01_	GQM1875C2E4R3DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R3WB01_	GQM1875C2E4R3WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R4BB01_	GQM1875C2E4R4BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R4CB01_	GQM1875C2E4R4CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R4DB01_	GQM1875C2E4R4DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R4WB01_	GQM1875C2E4R4WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R5BB01_	GQM1875C2E4R5BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R5CB01_	GQM1875C2E4R5CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R5DB01_	GQM1875C2E4R5DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R5WB01_	GQM1875C2E4R5WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R6BB01_	GQM1875C2E4R6BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R6CB01_	GQM1875C2E4R6CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R6DB01_	GQM1875C2E4R6DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R6WB01_	GQM1875C2E4R6WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R7BB01_	GQM1875C2E4R7BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R7CB01_	GQM1875C2E4R7CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R7DB01_	GQM1875C2E4R7DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R7WB01_	GQM1875C2E4R7WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R8BB01_	GQM1875C2E4R8BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R8CB01_	GQM1875C2E4R8CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R8DB01_	GQM1875C2E4R8DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R8WB01_	GQM1875C2E4R8WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R9BB01_	GQM1875C2E4R9BB12_	T:8→7,TC:2C→5C,WV:2A→2E

GQM1882C2A4R9CB01_	GQM1875C2E4R9CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R9DB01_	GQM1875C2E4R9DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A4R9WB01_	GQM1875C2E4R9WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A5R0BB01_	GQM1875C2E5R0BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A5R0CB01_	GQM1875C2E5R0CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A5R0DB01_	GQM1875C2E5R0DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A5R0WB01_	GQM1875C2E5R0WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A5R1BB01_	GQM1875C2E5R1BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A5R1CB01_	GQM1875C2E5R1CB12_	T:8→7,TC:2C→5C,WV:2A→2E
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GQM1882C2A5R2BB01_	GQM1875C2E5R2BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A5R2CB01_	GQM1875C2E5R2CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A5R2DB01_	GQM1875C2E5R2DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A5R2WB01_	GQM1875C2E5R2WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A5R3BB01_	GQM1875C2E5R3BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A5R3CB01_	GQM1875C2E5R3CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A5R3DB01_	GQM1875C2E5R3DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A5R3WB01_	GQM1875C2E5R3WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A5R4BB01_	GQM1875C2E5R4BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A5R4CB01_	GQM1875C2E5R4CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A5R4DB01_	GQM1875C2E5R4DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A5R4WB01_	GQM1875C2E5R4WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A5R5BB01_	GQM1875C2E5R5BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A5R5CB01_	GQM1875C2E5R5CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A5R5DB01_	GQM1875C2E5R5DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A5R5WB01_	GQM1875C2E5R5WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A5R6BB01_	GQM1875C2E5R6BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A5R6CB01_	GQM1875C2E5R6CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A5R6DB01_	GQM1875C2E5R6DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A5R6WB01_	GQM1875C2E5R6WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A5R7BB01_	GQM1875C2E5R7BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A5R7CB01_	GQM1875C2E5R7CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A5R7DB01_	GQM1875C2E5R7DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A5R7WB01_	GQM1875C2E5R7WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A5R8BB01_	GQM1875C2E5R8BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A5R8CB01_	GQM1875C2E5R8CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A5R8DB01_	GQM1875C2E5R8DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A5R8WB01_	GQM1875C2E5R8WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A5R9BB01_	GQM1875C2E5R9BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A5R9CB01_	GQM1875C2E5R9CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A5R9DB01_	GQM1875C2E5R9DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A5R9WB01_	GQM1875C2E5R9WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A6R0BB01_	GQM1875C2E6R0BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A6R0CB01_	GQM1875C2E6R0CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A6R0DB01_	GQM1875C2E6R0DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A6R0WB01_	GQM1875C2E6R0WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A6R1BB01_	GQM1875C2E6R1BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A6R1CB01_	GQM1875C2E6R1CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A6R1DB01_	GQM1875C2E6R1DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A6R1WB01_	GQM1875C2E6R1WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A6R2BB01_	GQM1875C2E6R2BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A6R2CB01_	GQM1875C2E6R2CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A6R2DB01_	GQM1875C2E6R2DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A6R2WB01_	GQM1875C2E6R2WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A6R3BB01_	GQM1875C2E6R3BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A6R3CB01_	GQM1875C2E6R3CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A6R3DB01_	GQM1875C2E6R3DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A6R3WB01_	GQM1875C2E6R3WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A6R4BB01_	GQM1875C2E6R4BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A6R4CB01_	GQM1875C2E6R4CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A6R4DB01_	GQM1875C2E6R4DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A6R4WB01_	GQM1875C2E6R4WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A6R5BB01_	GQM1875C2E6R5BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A6R5CB01_	GQM1875C2E6R5CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A6R5DB01_	GQM1875C2E6R5DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A6R5WB01_	GQM1875C2E6R5WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A6R6BB01_	GQM1875C2E6R6BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A6R6CB01_	GQM1875C2E6R6CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A6R6DB01_	GQM1875C2E6R6DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A6R6WB01_	GQM1875C2E6R6WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A6R7BB01_	GQM1875C2E6R7BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A6R7CB01_	GQM1875C2E6R7CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A6R7DB01_	GQM1875C2E6R7DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A6R7WB01_	GQM1875C2E6R7WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A6R8BB01_	GQM1875C2E6R8BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A6R8CB01_	GQM1875C2E6R8CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A6R8DB01_	GQM1875C2E6R8DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2A6R8WB01_	GQM1875C2E6R8WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2AR10BB01_	GQM1875C2ER10BB12_	T:8→7,TC:2C→5C,WV:2A→2E

GQM1882C2AR10PB01_	-	
GQM1882C2AR10WB01_	GQM1875C2ER10WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2AR11BB01_	-	
GQM1882C2AR12BB01_	-	
GQM1882C2AR13BB01_	-	
GQM1882C2AR15BB01_	-	
GQM1882C2AR16BB01_	-	
GQM1882C2AR18BB01_	-	
GQM1882C2AR20BB01_	GQM1875C2ER20BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2AR20PB01_	-	
GQM1882C2AR20WB01_	GQM1875C2ER20WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2AR22BB01_	-	
GQM1882C2AR24BB01_	-	
GQM1882C2AR25BB01_	-	
GQM1882C2AR25WB01_	-	
GQM1882C2AR27BB01_	-	
GQM1882C2AR27CB01_	-	
GQM1882C2AR30BB01_	GQM1875C2ER30BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2AR30CB01_	GQM1875C2ER30CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2AR30PB01_	-	
GQM1882C2AR30WB01_	GQM1875C2ER30WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2AR33BB01_	-	
GQM1882C2AR33CB01_	-	
GQM1882C2AR35BB01_	-	
GQM1882C2AR35WB01_	-	
GQM1882C2AR36BB01_	-	
GQM1882C2AR36CB01_	-	
GQM1882C2AR39BB01_	-	
GQM1882C2AR39CB01_	-	
GQM1882C2AR40BB01_	GQM1875C2ER40BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2AR40CB01_	GQM1875C2ER40CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2AR40PB01_	-	
GQM1882C2AR40WB01_	GQM1875C2ER40WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2AR43BB01_	-	
GQM1882C2AR43CB01_	-	
GQM1882C2AR47BB01_	-	
GQM1882C2AR47CB01_	-	
GQM1882C2AR50AB01_	GQM1875C2ER50BB12_	T:8→7,TC:2C→5C,WV:2A→2E,静電容量許容差記号:A(+/-0.15pF)→B(+/-0.1pF)
GQM1882C2AR50BB01_	GQM1875C2ER50BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2AR50CB01_	GQM1875C2ER50CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2AR50DB01_	GQM1875C2ER50DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2AR50PB01_	-	
GQM1882C2AR50WB01_	GQM1875C2ER50WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2AR51BB01_	-	
GQM1882C2AR51CB01_	-	
GQM1882C2AR51DB01_	-	
GQM1882C2AR56BB01_	-	
GQM1882C2AR56CB01_	-	
GQM1882C2AR56DB01_	-	
GQM1882C2AR60AB01_	GQM1875C2ER60BB12_	T:8→7,TC:2C→5C,WV:2A→2E,静電容量許容差記号:A(+/-0.15pF)→B(+/-0.1pF)
GQM1882C2AR60BB01_	GQM1875C2ER60BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2AR60CB01_	GQM1875C2ER60CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2AR60DB01_	GQM1875C2ER60DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2AR60PB01_	-	
GQM1882C2AR60WB01_	GQM1875C2ER60WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2AR62BB01_	-	
GQM1882C2AR62CB01_	-	
GQM1882C2AR62DB01_	-	
GQM1882C2AR68BB01_	-	
GQM1882C2AR68CB01_	-	
GQM1882C2AR68DB01_	-	
GQM1882C2AR70BB01_	GQM1875C2ER70BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2AR70CB01_	GQM1875C2ER70CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2AR70DB01_	GQM1875C2ER70DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2AR70PB01_	-	
GQM1882C2AR70WB01_	GQM1875C2ER70WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2AR75BB01_	GQM1875C2ER75BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2AR75CB01_	GQM1875C2ER75CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2AR75DB01_	GQM1875C2ER75DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2AR75WB01_	GQM1875C2ER75WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2AR80BB01_	GQM1875C2ER80BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2AR80CB01_	GQM1875C2ER80CB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2AR80DB01_	GQM1875C2ER80DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2AR80PB01_	-	
GQM1882C2AR80WB01_	GQM1875C2ER80WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2AR82BB01_	-	
GQM1882C2AR82CB01_	-	
GQM1882C2AR82DB01_	-	
GQM1882C2AR90BB01_	GQM1875C2ER90BB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2AR90CB01_	GQM1875C2ER90CB12_	T:8→7,TC:2C→5C,WV:2A→2E

GQM1882C2AR90DB01_	GQM1875C2ER90DB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2AR90PB01_	-	
GQM1882C2AR90WB01_	GQM1875C2ER90WB12_	T:8→7,TC:2C→5C,WV:2A→2E
GQM1882C2AR91BB01_	-	
GQM1882C2AR91CB01_	-	
GQM1882C2AR91DB01_	-	
GQM1883C1H2R1BB01_	GQM1875C2E2R1BB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H2R1CB01_	GQM1875C2E2R1CB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H2R1DB01_	GQM1875C2E2R1DB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H2R1WB01_	GQM1875C2E2R1WB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H2R2BB01_	GQM1875C2E2R2BB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H2R2CB01_	GQM1875C2E2R2CB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H2R2DB01_	GQM1875C2E2R2DB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H2R2WB01_	GQM1875C2E2R2WB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H2R3BB01_	GQM1875C2E2R3BB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H2R3CB01_	GQM1875C2E2R3CB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H2R3DB01_	GQM1875C2E2R3DB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H2R3WB01_	GQM1875C2E2R3WB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H2R4BB01_	GQM1875C2E2R4BB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H2R4CB01_	GQM1875C2E2R4CB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H2R4DB01_	GQM1875C2E2R4DB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H2R4WB01_	GQM1875C2E2R4WB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H2R5BB01_	GQM1875C2E2R5BB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H2R5CB01_	GQM1875C2E2R5CB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H2R5DB01_	GQM1875C2E2R5DB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H2R5WB01_	GQM1875C2E2R5WB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H2R6BB01_	GQM1875C2E2R6BB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H2R6CB01_	GQM1875C2E2R6CB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H2R6DB01_	GQM1875C2E2R6DB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H2R6WB01_	GQM1875C2E2R6WB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H2R7BB01_	GQM1875C2E2R7BB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H2R7CB01_	GQM1875C2E2R7CB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H2R7DB01_	GQM1875C2E2R7DB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H2R7WB01_	GQM1875C2E2R7WB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H2R8BB01_	GQM1875C2E2R8BB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H2R8CB01_	GQM1875C2E2R8CB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H2R8DB01_	GQM1875C2E2R8DB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H2R8WB01_	GQM1875C2E2R8WB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H2R9BB01_	GQM1875C2E2R9BB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H2R9CB01_	GQM1875C2E2R9CB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H2R9DB01_	GQM1875C2E2R9DB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H2R9WB01_	GQM1875C2E2R9WB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R0BB01_	GQM1875C2E3R0BB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R0CB01_	GQM1875C2E3R0CB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R0DB01_	GQM1875C2E3R0DB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R0WB01_	GQM1875C2E3R0WB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R1BB01_	GQM1875C2E3R1BB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R1CB01_	GQM1875C2E3R1CB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R1DB01_	GQM1875C2E3R1DB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R1WB01_	GQM1875C2E3R1WB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R2BB01_	GQM1875C2E3R2BB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R2CB01_	GQM1875C2E3R2CB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R2DB01_	GQM1875C2E3R2DB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R2WB01_	GQM1875C2E3R2WB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R3BB01_	GQM1875C2E3R3BB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R3CB01_	GQM1875C2E3R3CB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R3DB01_	GQM1875C2E3R3DB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R3WB01_	GQM1875C2E3R3WB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R4BB01_	GQM1875C2E3R4BB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R4CB01_	GQM1875C2E3R4CB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R4DB01_	GQM1875C2E3R4DB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R4WB01_	GQM1875C2E3R4WB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R5BB01_	GQM1875C2E3R5BB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R5CB01_	GQM1875C2E3R5CB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R5DB01_	GQM1875C2E3R5DB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R5WB01_	GQM1875C2E3R5WB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R6BB01_	GQM1875C2E3R6BB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R6CB01_	GQM1875C2E3R6CB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R6DB01_	GQM1875C2E3R6DB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R6WB01_	GQM1875C2E3R6WB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R7BB01_	GQM1875C2E3R7BB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R7CB01_	GQM1875C2E3R7CB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R7DB01_	GQM1875C2E3R7DB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R7WB01_	GQM1875C2E3R7WB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R8BB01_	GQM1875C2E3R8BB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R8CB01_	GQM1875C2E3R8CB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R8DB01_	GQM1875C2E3R8DB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R8WB01_	GQM1875C2E3R8WB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R9BB01_	GQM1875C2E3R9BB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R9CB01_	GQM1875C2E3R9CB12_	T:8→7,TC:3C→5C,WV:1H→2E

GQM1883C1H3R9DB01_	GQM1875C2E3R9DB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C1H3R9WB01_	GQM1875C2E3R9WB12_	T:8→7,TC:3C→5C,WV:1H→2E
GQM1883C2A2R1BB01_	GQM1875C2E2R1BB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A2R1CB01_	GQM1875C2E2R1CB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A2R1DB01_	GQM1875C2E2R1DB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A2R1WB01_	GQM1875C2E2R1WB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A2R2BB01_	GQM1875C2E2R2BB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A2R2CB01_	GQM1875C2E2R2CB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A2R2DB01_	GQM1875C2E2R2DB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A2R2WB01_	GQM1875C2E2R2WB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A2R3BB01_	GQM1875C2E2R3BB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A2R3CB01_	GQM1875C2E2R3CB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A2R3DB01_	GQM1875C2E2R3DB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A2R3WB01_	GQM1875C2E2R3WB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A2R4BB01_	GQM1875C2E2R4BB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A2R4CB01_	GQM1875C2E2R4CB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A2R4DB01_	GQM1875C2E2R4DB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A2R4WB01_	GQM1875C2E2R4WB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A2R5BB01_	GQM1875C2E2R5BB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A2R5CB01_	GQM1875C2E2R5CB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A2R5DB01_	GQM1875C2E2R5DB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A2R5WB01_	GQM1875C2E2R5WB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A2R6BB01_	GQM1875C2E2R6BB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A2R6CB01_	GQM1875C2E2R6CB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A2R6DB01_	GQM1875C2E2R6DB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A2R6WB01_	GQM1875C2E2R6WB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A2R7BB01_	GQM1875C2E2R7BB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A2R7CB01_	GQM1875C2E2R7CB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A2R7DB01_	GQM1875C2E2R7DB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A2R7WB01_	GQM1875C2E2R7WB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A2R8BB01_	GQM1875C2E2R8BB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A2R8CB01_	GQM1875C2E2R8CB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A2R8DB01_	GQM1875C2E2R8DB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A2R8WB01_	GQM1875C2E2R8WB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A2R9BB01_	GQM1875C2E2R9BB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A2R9CB01_	GQM1875C2E2R9CB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A2R9DB01_	GQM1875C2E2R9DB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A2R9WB01_	GQM1875C2E2R9WB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A3R0BB01_	GQM1875C2E3R0BB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A3R0CB01_	GQM1875C2E3R0CB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A3R0DB01_	GQM1875C2E3R0DB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A3R0WB01_	GQM1875C2E3R0WB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A3R1BB01_	GQM1875C2E3R1BB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A3R1CB01_	GQM1875C2E3R1CB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A3R1DB01_	GQM1875C2E3R1DB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A3R1WB01_	GQM1875C2E3R1WB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A3R2BB01_	GQM1875C2E3R2BB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A3R2CB01_	GQM1875C2E3R2CB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A3R2DB01_	GQM1875C2E3R2DB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A3R2WB01_	GQM1875C2E3R2WB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A3R3BB01_	GQM1875C2E3R3BB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A3R3CB01_	GQM1875C2E3R3CB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A3R3DB01_	GQM1875C2E3R3DB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A3R3WB01_	GQM1875C2E3R3WB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A3R4BB01_	GQM1875C2E3R4BB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A3R4CB01_	GQM1875C2E3R4CB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A3R4DB01_	GQM1875C2E3R4DB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A3R4WB01_	GQM1875C2E3R4WB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A3R5BB01_	GQM1875C2E3R5BB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A3R5CB01_	GQM1875C2E3R5CB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A3R5DB01_	GQM1875C2E3R5DB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A3R5WB01_	GQM1875C2E3R5WB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A3R6BB01_	GQM1875C2E3R6BB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A3R6CB01_	GQM1875C2E3R6CB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A3R6DB01_	GQM1875C2E3R6DB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A3R6WB01_	GQM1875C2E3R6WB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A3R7BB01_	GQM1875C2E3R7BB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A3R7CB01_	GQM1875C2E3R7CB12_	T:8→7,TC:3C→5C,WV:2A→2E
GQM1883C2A3R7DB01_	GQM1875C2E3R7DB12_	T:8→7,TC:3C→5C,WV:2A→2E
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GQM1883C2A3R9CB01_	GQM1875C2E3R9CB12_	T:8→7,TC:3C→5C,WV:2A→2E
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GQM1884C1HR68DB01_	-	
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GQM1884C2A1R1WB01_	GQM1875C2E1R1WB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2A1R2BB01_	GQM1875C2E1R2BB12_	T:8→7,TC:4C→5C,WV:2A→2E
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GQM1884C2A1R2DB01_	GQM1875C2E1R2DB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2A1R2PB01_	-	
GQM1884C2A1R2WB01_	GQM1875C2E1R2WB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2A1R3BB01_	GQM1875C2E1R3BB12_	T:8→7,TC:4C→5C,WV:2A→2E
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GQM1884C2A1R3DB01_	GQM1875C2E1R3DB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2A1R3PB01_	-	
GQM1884C2A1R3WB01_	GQM1875C2E1R3WB12_	T:8→7,TC:4C→5C,WV:2A→2E
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GQM1884C2A1R4DB01_	GQM1875C2E1R4DB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2A1R4WB01_	GQM1875C2E1R4WB12_	T:8→7,TC:4C→5C,WV:2A→2E
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GQM1884C2A1R5WB01_	GQM1875C2E1R5WB12_	T:8→7,TC:4C→5C,WV:2A→2E
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GQM1884C2A1R6WB01_	GQM1875C2E1R6WB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2A1R7BB01_	GQM1875C2E1R7BB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2A1R7CB01_	GQM1875C2E1R7CB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2A1R7DB01_	GQM1875C2E1R7DB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2A1R7WB01_	GQM1875C2E1R7WB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2A1R8BB01_	GQM1875C2E1R8BB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2A1R8CB01_	GQM1875C2E1R8CB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2A1R8DB01_	GQM1875C2E1R8DB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2A1R8PB01_	-	
GQM1884C2A1R8WB01_	GQM1875C2E1R8WB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2A1R9BB01_	GQM1875C2E1R9BB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2A1R9CB01_	GQM1875C2E1R9CB12_	T:8→7,TC:4C→5C,WV:2A→2E

GQM1884C2A1R9DB01_	GQM1875C2E1R9DB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2A1R9WB01_	GQM1875C2E1R9WB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2A2R0BB01_	GQM1875C2E2R0BB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2A2R0CB01_	GQM1875C2E2R0CB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2A2R0DB01_	GQM1875C2E2R0DB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2A2R0PB01_	-	
GQM1884C2A2R0WB01_	GQM1875C2E2R0WB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2AR10BB01_	GQM1875C2ER10BB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2AR10PB01_	-	
GQM1884C2AR10WB01_	GQM1875C2ER10WB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2AR11BB01_	-	
GQM1884C2AR12BB01_	-	
GQM1884C2AR13BB01_	-	
GQM1884C2AR15BB01_	-	
GQM1884C2AR16BB01_	-	
GQM1884C2AR18BB01_	-	
GQM1884C2AR20BB01_	GQM1875C2ER20BB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2AR20PB01_	-	
GQM1884C2AR20WB01_	GQM1875C2ER20WB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2AR22BB01_	-	
GQM1884C2AR24BB01_	-	
GQM1884C2AR25BB01_	-	
GQM1884C2AR25WB01_	-	
GQM1884C2AR27BB01_	-	
GQM1884C2AR27CB01_	-	
GQM1884C2AR30BB01_	GQM1875C2ER30BB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2AR30CB01_	GQM1875C2ER30CB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2AR30PB01_	-	
GQM1884C2AR30WB01_	GQM1875C2ER30WB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2AR33BB01_	-	
GQM1884C2AR33CB01_	-	
GQM1884C2AR35BB01_	-	
GQM1884C2AR35WB01_	-	
GQM1884C2AR36BB01_	-	
GQM1884C2AR36CB01_	-	
GQM1884C2AR39BB01_	-	
GQM1884C2AR39CB01_	-	
GQM1884C2AR40BB01_	GQM1875C2ER40BB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2AR40CB01_	GQM1875C2ER40CB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2AR40PB01_	-	
GQM1884C2AR40WB01_	GQM1875C2ER40WB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2AR43BB01_	-	
GQM1884C2AR43CB01_	-	
GQM1884C2AR47BB01_	-	
GQM1884C2AR47CB01_	-	
GQM1884C2AR50AB01_	GQM1875C2ER50BB12_	T:8→7,TC:2C→5C,WV:2A→2E,静電容量許容差記号:A(+/-0.15pF)→B(+/-0.1pF)
GQM1884C2AR50BB01_	GQM1875C2ER50BB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2AR50CB01_	GQM1875C2ER50CB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2AR50DB01_	GQM1875C2ER50DB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2AR50PB01_	-	
GQM1884C2AR50WB01_	GQM1875C2ER50WB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2AR51BB01_	-	
GQM1884C2AR51CB01_	-	
GQM1884C2AR51DB01_	-	
GQM1884C2AR56BB01_	-	
GQM1884C2AR56CB01_	-	
GQM1884C2AR56DB01_	-	
GQM1884C2AR60AB01_	GQM1875C2ER60BB12_	T:8→7,TC:2C→5C,WV:2A→2E,静電容量許容差記号:A(+/-0.15pF)→B(+/-0.1pF)
GQM1884C2AR60BB01_	GQM1875C2ER60BB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2AR60CB01_	GQM1875C2ER60CB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2AR60DB01_	GQM1875C2ER60DB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2AR60PB01_	-	
GQM1884C2AR60WB01_	GQM1875C2ER60WB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2AR62BB01_	-	
GQM1884C2AR62CB01_	-	
GQM1884C2AR62DB01_	-	
GQM1884C2AR68BB01_	-	
GQM1884C2AR68CB01_	-	
GQM1884C2AR68DB01_	-	
GQM1884C2AR70BB01_	GQM1875C2ER70BB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2AR70CB01_	GQM1875C2ER70CB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2AR70DB01_	GQM1875C2ER70DB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2AR70PB01_	-	
GQM1884C2AR70WB01_	GQM1875C2ER70WB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2AR75BB01_	GQM1875C2ER75BB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2AR75CB01_	GQM1875C2ER75CB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2AR75DB01_	GQM1875C2ER75DB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2AR75WB01_	GQM1875C2ER75WB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2AR80BB01_	GQM1875C2ER80BB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2AR80CB01_	GQM1875C2ER80CB12_	T:8→7,TC:4C→5C,WV:2A→2E

GQM1884C2AR80DB01_	GQM1875C2ER80DB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2AR80PB01_	-	
GQM1884C2AR80WB01_	GQM1875C2ER80WB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2AR82BB01_	-	
GQM1884C2AR82CB01_	-	
GQM1884C2AR82DB01_	-	
GQM1884C2AR90BB01_	GQM1875C2ER90BB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2AR90CB01_	GQM1875C2ER90CB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2AR90DB01_	GQM1875C2ER90DB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2AR90PB01_	-	
GQM1884C2AR90WB01_	GQM1875C2ER90WB12_	T:8→7,TC:4C→5C,WV:2A→2E
GQM1884C2AR91BB01_	-	
GQM1884C2AR91CB01_	-	
GQM1884C2AR91DB01_	-	
GQM1885C1H100FB01_	GQM1875C2E100FB12_	T:8→7,WV:1H→2E
GQM1885C1H100FB11_	GQM1875C2E100FB12_	T:8→7,WV:1H→2E
GQM1885C1H100GB01_	GQM1875C2E100GB12_	T:8→7,WV:1H→2E
GQM1885C1H100GB11_	GQM1875C2E100GB12_	T:8→7,WV:1H→2E
GQM1885C1H100JB01_	GQM1875C2E100JB12_	T:8→7,WV:1H→2E
GQM1885C1H100JB11_	GQM1875C2E100JB12_	T:8→7,WV:1H→2E
GQM1885C1H100RB01_	GQM1875C2E100RB12_	T:8→7,WV:1H→2E
GQM1885C1H100RB11_	GQM1875C2E100RB12_	T:8→7,WV:1H→2E
GQM1885C1H101FB01_	GQM1875C2E101FB12_	T:8→7,WV:1H→2E
GQM1885C1H101FB11_	GQM1875C2E101FB12_	T:8→7,WV:1H→2E
GQM1885C1H101GB01_	GQM1875C2E101GB12_	T:8→7,WV:1H→2E
GQM1885C1H101GB11_	GQM1875C2E101GB12_	T:8→7,WV:1H→2E
GQM1885C1H101JB01_	GQM1875C2E101JB12_	T:8→7,WV:1H→2E
GQM1885C1H101JB11_	GQM1875C2E101JB12_	T:8→7,WV:1H→2E
GQM1885C1H110FB01_	GQM1875C2E110FB12_	T:8→7,WV:1H→2E
GQM1885C1H110FB11_	GQM1875C2E110FB12_	T:8→7,WV:1H→2E
GQM1885C1H110GB01_	GQM1875C2E110GB12_	T:8→7,WV:1H→2E
GQM1885C1H110GB11_	GQM1875C2E110GB12_	T:8→7,WV:1H→2E
GQM1885C1H110JB01_	GQM1875C2E110JB12_	T:8→7,WV:1H→2E
GQM1885C1H110JB11_	GQM1875C2E110JB12_	T:8→7,WV:1H→2E
GQM1885C1H120FB01_	GQM1875C2E120FB12_	T:8→7,WV:1H→2E
GQM1885C1H120FB11_	GQM1875C2E120FB12_	T:8→7,WV:1H→2E
GQM1885C1H120GB01_	GQM1875C2E120GB12_	T:8→7,WV:1H→2E
GQM1885C1H120GB11_	GQM1875C2E120GB12_	T:8→7,WV:1H→2E
GQM1885C1H120JB01_	GQM1875C2E120JB12_	T:8→7,WV:1H→2E
GQM1885C1H120JB11_	GQM1875C2E120JB12_	T:8→7,WV:1H→2E
GQM1885C1H130FB01_	GQM1875C2E130FB12_	T:8→7,WV:1H→2E
GQM1885C1H130FB11_	GQM1875C2E130FB12_	T:8→7,WV:1H→2E
GQM1885C1H130GB01_	GQM1875C2E130GB12_	T:8→7,WV:1H→2E
GQM1885C1H130GB11_	GQM1875C2E130GB12_	T:8→7,WV:1H→2E
GQM1885C1H130JB01_	GQM1875C2E130JB12_	T:8→7,WV:1H→2E
GQM1885C1H130JB11_	GQM1875C2E130JB12_	T:8→7,WV:1H→2E
GQM1885C1H150FB01_	GQM1875C2E150FB12_	T:8→7,WV:1H→2E
GQM1885C1H150FB11_	GQM1875C2E150FB12_	T:8→7,WV:1H→2E
GQM1885C1H150GB01_	GQM1875C2E150GB12_	T:8→7,WV:1H→2E
GQM1885C1H150GB11_	GQM1875C2E150GB12_	T:8→7,WV:1H→2E
GQM1885C1H150JB01_	GQM1875C2E150JB12_	T:8→7,WV:1H→2E
GQM1885C1H150JB11_	GQM1875C2E150JB12_	T:8→7,WV:1H→2E
GQM1885C1H160FB01_	GQM1875C2E160FB12_	T:8→7,WV:1H→2E
GQM1885C1H160FB11_	GQM1875C2E160FB12_	T:8→7,WV:1H→2E
GQM1885C1H160GB01_	GQM1875C2E160GB12_	T:8→7,WV:1H→2E
GQM1885C1H160GB11_	GQM1875C2E160GB12_	T:8→7,WV:1H→2E
GQM1885C1H160JB01_	GQM1875C2E160JB12_	T:8→7,WV:1H→2E
GQM1885C1H160JB11_	GQM1875C2E160JB12_	T:8→7,WV:1H→2E
GQM1885C1H180FB01_	GQM1875C2E180FB12_	T:8→7,WV:1H→2E
GQM1885C1H180FB11_	GQM1875C2E180FB12_	T:8→7,WV:1H→2E
GQM1885C1H180GB01_	GQM1875C2E180GB12_	T:8→7,WV:1H→2E
GQM1885C1H180GB11_	GQM1875C2E180GB12_	T:8→7,WV:1H→2E
GQM1885C1H180JB01_	GQM1875C2E180JB12_	T:8→7,WV:1H→2E
GQM1885C1H180JB11_	GQM1875C2E180JB12_	T:8→7,WV:1H→2E
GQM1885C1H1R0BB01_	GQM1875C2E1R0BB12_	T:8→7,WV:1H→2E
GQM1885C1H1R0BB11_	GQM1875C2E1R0BB12_	T:8→7,WV:1H→2E
GQM1885C1H1R0CB01_	GQM1875C2E1R0CB12_	T:8→7,WV:1H→2E
GQM1885C1H1R0CB11_	GQM1875C2E1R0CB12_	T:8→7,WV:1H→2E
GQM1885C1H1R0DB01_	GQM1875C2E1R0DB12_	T:8→7,WV:1H→2E
GQM1885C1H1R0WB01_	GQM1875C2E1R0WB12_	T:8→7,WV:1H→2E
GQM1885C1H1R0WB11_	GQM1875C2E1R0WB12_	T:8→7,WV:1H→2E
GQM1885C1H1R1BB01_	GQM1875C2E1R1BB12_	T:8→7,WV:1H→2E
GQM1885C1H1R1BB11_	GQM1875C2E1R1BB12_	T:8→7,WV:1H→2E
GQM1885C1H1R1CB01_	GQM1875C2E1R1CB12_	T:8→7,WV:1H→2E
GQM1885C1H1R1CB11_	GQM1875C2E1R1CB12_	T:8→7,WV:1H→2E
GQM1885C1H1R1DB01_	GQM1875C2E1R1DB12_	T:8→7,WV:1H→2E
GQM1885C1H1R1WB01_	GQM1875C2E1R1WB12_	T:8→7,WV:1H→2E
GQM1885C1H1R1WB11_	GQM1875C2E1R1WB12_	T:8→7,WV:1H→2E
GQM1885C1H1R2BB01_	GQM1875C2E1R2BB12_	T:8→7,WV:1H→2E
GQM1885C1H1R2BB11_	GQM1875C2E1R2BB12_	T:8→7,WV:1H→2E

GQM1885C1H1R2CB01_	GQM1875C2E1R2CB12_	T:8→7,WV:1H→2E
GQM1885C1H1R2CB11_	GQM1875C2E1R2CB12_	T:8→7,WV:1H→2E
GQM1885C1H1R2DB01_	GQM1875C2E1R2DB12_	T:8→7,WV:1H→2E
GQM1885C1H1R2WB01_	GQM1875C2E1R2WB12_	T:8→7,WV:1H→2E
GQM1885C1H1R2WB11_	GQM1875C2E1R2WB12_	T:8→7,WV:1H→2E
GQM1885C1H1R3BB01_	GQM1875C2E1R3BB12_	T:8→7,WV:1H→2E
GQM1885C1H1R3BB11_	GQM1875C2E1R3BB12_	T:8→7,WV:1H→2E
GQM1885C1H1R3CB01_	GQM1875C2E1R3CB12_	T:8→7,WV:1H→2E
GQM1885C1H1R3CB11_	GQM1875C2E1R3CB12_	T:8→7,WV:1H→2E
GQM1885C1H1R3DB01_	GQM1875C2E1R3DB12_	T:8→7,WV:1H→2E
GQM1885C1H1R3WB01_	GQM1875C2E1R3WB12_	T:8→7,WV:1H→2E
GQM1885C1H1R3WB11_	GQM1875C2E1R3WB12_	T:8→7,WV:1H→2E
GQM1885C1H1R4BB01_	GQM1875C2E1R4BB12_	T:8→7,WV:1H→2E
GQM1885C1H1R4BB11_	GQM1875C2E1R4BB12_	T:8→7,WV:1H→2E
GQM1885C1H1R4CB01_	GQM1875C2E1R4CB12_	T:8→7,WV:1H→2E
GQM1885C1H1R4CB11_	GQM1875C2E1R4CB12_	T:8→7,WV:1H→2E
GQM1885C1H1R4DB01_	GQM1875C2E1R4DB12_	T:8→7,WV:1H→2E
GQM1885C1H1R4WB01_	GQM1875C2E1R4WB12_	T:8→7,WV:1H→2E
GQM1885C1H1R4WB11_	GQM1875C2E1R4WB12_	T:8→7,WV:1H→2E
GQM1885C1H1R5BB01_	GQM1875C2E1R5BB12_	T:8→7,WV:1H→2E
GQM1885C1H1R5BB11_	GQM1875C2E1R5BB12_	T:8→7,WV:1H→2E
GQM1885C1H1R5CB01_	GQM1875C2E1R5CB12_	T:8→7,WV:1H→2E
GQM1885C1H1R5CB11_	GQM1875C2E1R5CB12_	T:8→7,WV:1H→2E
GQM1885C1H1R5DB01_	GQM1875C2E1R5DB12_	T:8→7,WV:1H→2E
GQM1885C1H1R5WB01_	GQM1875C2E1R5WB12_	T:8→7,WV:1H→2E
GQM1885C1H1R5WB11_	GQM1875C2E1R5WB12_	T:8→7,WV:1H→2E
GQM1885C1H1R6BB01_	GQM1875C2E1R6BB12_	T:8→7,WV:1H→2E
GQM1885C1H1R6BB11_	GQM1875C2E1R6BB12_	T:8→7,WV:1H→2E
GQM1885C1H1R6CB01_	GQM1875C2E1R6CB12_	T:8→7,WV:1H→2E
GQM1885C1H1R6CB11_	GQM1875C2E1R6CB12_	T:8→7,WV:1H→2E
GQM1885C1H1R6DB01_	GQM1875C2E1R6DB12_	T:8→7,WV:1H→2E
GQM1885C1H1R6WB01_	GQM1875C2E1R6WB12_	T:8→7,WV:1H→2E
GQM1885C1H1R6WB11_	GQM1875C2E1R6WB12_	T:8→7,WV:1H→2E
GQM1885C1H1R7BB01_	GQM1875C2E1R7BB12_	T:8→7,WV:1H→2E
GQM1885C1H1R7BB11_	GQM1875C2E1R7BB12_	T:8→7,WV:1H→2E
GQM1885C1H1R7CB01_	GQM1875C2E1R7CB12_	T:8→7,WV:1H→2E
GQM1885C1H1R7CB11_	GQM1875C2E1R7CB12_	T:8→7,WV:1H→2E
GQM1885C1H1R7DB01_	GQM1875C2E1R7DB12_	T:8→7,WV:1H→2E
GQM1885C1H1R7WB01_	GQM1875C2E1R7WB12_	T:8→7,WV:1H→2E
GQM1885C1H1R7WB11_	GQM1875C2E1R7WB12_	T:8→7,WV:1H→2E
GQM1885C1H1R8BB01_	GQM1875C2E1R8BB12_	T:8→7,WV:1H→2E
GQM1885C1H1R8BB11_	GQM1875C2E1R8BB12_	T:8→7,WV:1H→2E
GQM1885C1H1R8CB01_	GQM1875C2E1R8CB12_	T:8→7,WV:1H→2E
GQM1885C1H1R8CB11_	GQM1875C2E1R8CB12_	T:8→7,WV:1H→2E
GQM1885C1H1R8DB01_	GQM1875C2E1R8DB12_	T:8→7,WV:1H→2E
GQM1885C1H1R8WB01_	GQM1875C2E1R8WB12_	T:8→7,WV:1H→2E
GQM1885C1H1R8WB11_	GQM1875C2E1R8WB12_	T:8→7,WV:1H→2E
GQM1885C1H1R9BB01_	GQM1875C2E1R9BB12_	T:8→7,WV:1H→2E
GQM1885C1H1R9BB11_	GQM1875C2E1R9BB12_	T:8→7,WV:1H→2E
GQM1885C1H1R9CB01_	GQM1875C2E1R9CB12_	T:8→7,WV:1H→2E
GQM1885C1H1R9CB11_	GQM1875C2E1R9CB12_	T:8→7,WV:1H→2E
GQM1885C1H1R9DB01_	GQM1875C2E1R9DB12_	T:8→7,WV:1H→2E
GQM1885C1H1R9WB01_	GQM1875C2E1R9WB12_	T:8→7,WV:1H→2E
GQM1885C1H1R9WB11_	GQM1875C2E1R9WB12_	T:8→7,WV:1H→2E
GQM1885C1H200FB01_	GQM1875C2E200FB12_	T:8→7,WV:1H→2E
GQM1885C1H200FB11_	GQM1875C2E200FB12_	T:8→7,WV:1H→2E
GQM1885C1H200GB01_	GQM1875C2E200GB12_	T:8→7,WV:1H→2E
GQM1885C1H200GB11_	GQM1875C2E200GB12_	T:8→7,WV:1H→2E
GQM1885C1H200JB01_	GQM1875C2E200JB12_	T:8→7,WV:1H→2E
GQM1885C1H200JB11_	GQM1875C2E200JB12_	T:8→7,WV:1H→2E
GQM1885C1H220FB01_	GQM1875C2E220FB12_	T:8→7,WV:1H→2E
GQM1885C1H220FB11_	GQM1875C2E220FB12_	T:8→7,WV:1H→2E
GQM1885C1H220GB01_	GQM1875C2E220GB12_	T:8→7,WV:1H→2E
GQM1885C1H220GB11_	GQM1875C2E220GB12_	T:8→7,WV:1H→2E
GQM1885C1H220JB01_	GQM1875C2E220JB12_	T:8→7,WV:1H→2E
GQM1885C1H220JB11_	GQM1875C2E220JB12_	T:8→7,WV:1H→2E
GQM1885C1H240FB01_	GQM1875C2E240FB12_	T:8→7,WV:1H→2E
GQM1885C1H240FB11_	GQM1875C2E240FB12_	T:8→7,WV:1H→2E
GQM1885C1H240GB01_	GQM1875C2E240GB12_	T:8→7,WV:1H→2E
GQM1885C1H240GB11_	GQM1875C2E240GB12_	T:8→7,WV:1H→2E
GQM1885C1H240JB01_	GQM1875C2E240JB12_	T:8→7,WV:1H→2E
GQM1885C1H240JB11_	GQM1875C2E240JB12_	T:8→7,WV:1H→2E
GQM1885C1H270FB01_	GQM1875C2E270FB12_	T:8→7,WV:1H→2E
GQM1885C1H270FB11_	GQM1875C2E270FB12_	T:8→7,WV:1H→2E
GQM1885C1H270GB01_	GQM1875C2E270GB12_	T:8→7,WV:1H→2E
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GQM1885C1H270JB01_	GQM1875C2E270JB12_	T:8→7,WV:1H→2E
GQM1885C1H270JB11_	GQM1875C2E270JB12_	T:8→7,WV:1H→2E
GQM1885C1H2R0BB01_	GQM1875C2E2R0BB12_	T:8→7,WV:1H→2E
GQM1885C1H2R0BB11_	GQM1875C2E2R0BB12_	T:8→7,WV:1H→2E

GQM1885C1H2R0CB01_	GQM1875C2E2R0CB12_	T:8→7,WV:1H→2E
GQM1885C1H2R0CB11_	GQM1875C2E2R0CB12_	T:8→7,WV:1H→2E
GQM1885C1H2R0DB01_	GQM1875C2E2R0DB12_	T:8→7,WV:1H→2E
GQM1885C1H2R0WB01_	GQM1875C2E2R0WB12_	T:8→7,WV:1H→2E
GQM1885C1H2R0WB11_	GQM1875C2E2R0WB12_	T:8→7,WV:1H→2E
GQM1885C1H2R1BB01_	GQM1875C2E2R1BB12_	T:8→7,WV:1H→2E
GQM1885C1H2R1BB11_	GQM1875C2E2R1BB12_	T:8→7,WV:1H→2E
GQM1885C1H2R1CB01_	GQM1875C2E2R1CB12_	T:8→7,WV:1H→2E
GQM1885C1H2R1CB11_	GQM1875C2E2R1CB12_	T:8→7,WV:1H→2E
GQM1885C1H2R1DB01_	GQM1875C2E2R1DB12_	T:8→7,WV:1H→2E
GQM1885C1H2R1WB01_	GQM1875C2E2R1WB12_	T:8→7,WV:1H→2E
GQM1885C1H2R1WB11_	GQM1875C2E2R1WB12_	T:8→7,WV:1H→2E
GQM1885C1H2R2BB01_	GQM1875C2E2R2BB12_	T:8→7,WV:1H→2E
GQM1885C1H2R2BB11_	GQM1875C2E2R2BB12_	T:8→7,WV:1H→2E
GQM1885C1H2R2CB01_	GQM1875C2E2R2CB12_	T:8→7,WV:1H→2E
GQM1885C1H2R2CB11_	GQM1875C2E2R2CB12_	T:8→7,WV:1H→2E
GQM1885C1H2R2DB01_	GQM1875C2E2R2DB12_	T:8→7,WV:1H→2E
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GQM1885C1H2R2WB11_	GQM1875C2E2R2WB12_	T:8→7,WV:1H→2E
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GQM1885C1H2R3WB01_	GQM1875C2E2R3WB12_	T:8→7,WV:1H→2E
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GQM1885C1H2R4DB01_	GQM1875C2E2R4DB12_	T:8→7,WV:1H→2E
GQM1885C1H2R4WB01_	GQM1875C2E2R4WB12_	T:8→7,WV:1H→2E
GQM1885C1H2R4WB11_	GQM1875C2E2R4WB12_	T:8→7,WV:1H→2E
GQM1885C1H2R5BB01_	GQM1875C2E2R5BB12_	T:8→7,WV:1H→2E
GQM1885C1H2R5BB11_	GQM1875C2E2R5BB12_	T:8→7,WV:1H→2E
GQM1885C1H2R5CB01_	GQM1875C2E2R5CB12_	T:8→7,WV:1H→2E
GQM1885C1H2R5CB11_	GQM1875C2E2R5CB12_	T:8→7,WV:1H→2E
GQM1885C1H2R5DB01_	GQM1875C2E2R5DB12_	T:8→7,WV:1H→2E
GQM1885C1H2R5WB01_	GQM1875C2E2R5WB12_	T:8→7,WV:1H→2E
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GQM1885C1H2R6WB01_	GQM1875C2E2R6WB12_	T:8→7,WV:1H→2E
GQM1885C1H2R6WB11_	GQM1875C2E2R6WB12_	T:8→7,WV:1H→2E
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GQM1885C1H2R7WB01_	GQM1875C2E2R7WB12_	T:8→7,WV:1H→2E
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GQM1885C1H2R8BB11_	GQM1875C2E2R8BB12_	T:8→7,WV:1H→2E
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GQM1885C1H2R8DB01_	GQM1875C2E2R8DB12_	T:8→7,WV:1H→2E
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GQM1885C1H2R9WB01_	GQM1875C2E2R9WB12_	T:8→7,WV:1H→2E
GQM1885C1H2R9WB11_	GQM1875C2E2R9WB12_	T:8→7,WV:1H→2E
GQM1885C1H300FB01_	GQM1875C2E300FB12_	T:8→7,WV:1H→2E
GQM1885C1H300FB11_	GQM1875C2E300FB12_	T:8→7,WV:1H→2E
GQM1885C1H300GB01_	GQM1875C2E300GB12_	T:8→7,WV:1H→2E
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GQM1885C1H300JB01_	GQM1875C2E300JB12_	T:8→7,WV:1H→2E
GQM1885C1H300JB11_	GQM1875C2E300JB12_	T:8→7,WV:1H→2E
GQM1885C1H330FB01_	GQM1875C2E330FB12_	T:8→7,WV:1H→2E
GQM1885C1H330FB11_	GQM1875C2E330FB12_	T:8→7,WV:1H→2E
GQM1885C1H330GB01_	GQM1875C2E330GB12_	T:8→7,WV:1H→2E
GQM1885C1H330GB11_	GQM1875C2E330GB12_	T:8→7,WV:1H→2E
GQM1885C1H330JB01_	GQM1875C2E330JB12_	T:8→7,WV:1H→2E
GQM1885C1H330JB11_	GQM1875C2E330JB12_	T:8→7,WV:1H→2E

GQM1885C1H360FB01_	GQM1875C2E360FB12_	T:8→7,WV:1H→2E
GQM1885C1H360FB11_	GQM1875C2E360FB12_	T:8→7,WV:1H→2E
GQM1885C1H360GB01_	GQM1875C2E360GB12_	T:8→7,WV:1H→2E
GQM1885C1H360GB11_	GQM1875C2E360GB12_	T:8→7,WV:1H→2E
GQM1885C1H360JB01_	GQM1875C2E360JB12_	T:8→7,WV:1H→2E
GQM1885C1H360JB11_	GQM1875C2E360JB12_	T:8→7,WV:1H→2E
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GQM1885C1H390GB01_	GQM1875C2E390GB12_	T:8→7,WV:1H→2E
GQM1885C1H390GB11_	GQM1875C2E390GB12_	T:8→7,WV:1H→2E
GQM1885C1H390JB01_	GQM1875C2E390JB12_	T:8→7,WV:1H→2E
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GQM1885C1H3R1WB11_	GQM1875C2E3R1WB12_	T:8→7,WV:1H→2E
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GQM1885C1H3R2CB01_	GQM1875C2E3R2CB12_	T:8→7,WV:1H→2E
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GQM1885C1H3R3WB01_	GQM1875C2E3R3WB12_	T:8→7,WV:1H→2E
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GQM1885C1H3R4WB01_	GQM1875C2E3R4WB12_	T:8→7,WV:1H→2E
GQM1885C1H3R4WB11_	GQM1875C2E3R4WB12_	T:8→7,WV:1H→2E
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GQM1885C1H3R6WB01_	GQM1875C2E3R6WB12_	T:8→7,WV:1H→2E
GQM1885C1H3R6WB11_	GQM1875C2E3R6WB12_	T:8→7,WV:1H→2E
GQM1885C1H3R7BB01_	GQM1875C2E3R7BB12_	T:8→7,WV:1H→2E
GQM1885C1H3R7BB11_	GQM1875C2E3R7BB12_	T:8→7,WV:1H→2E
GQM1885C1H3R7CB01_	GQM1875C2E3R7CB12_	T:8→7,WV:1H→2E
GQM1885C1H3R7CB11_	GQM1875C2E3R7CB12_	T:8→7,WV:1H→2E
GQM1885C1H3R7DB01_	GQM1875C2E3R7DB12_	T:8→7,WV:1H→2E
GQM1885C1H3R7WB01_	GQM1875C2E3R7WB12_	T:8→7,WV:1H→2E
GQM1885C1H3R7WB11_	GQM1875C2E3R7WB12_	T:8→7,WV:1H→2E
GQM1885C1H3R8BB01_	GQM1875C2E3R8BB12_	T:8→7,WV:1H→2E
GQM1885C1H3R8BB11_	GQM1875C2E3R8BB12_	T:8→7,WV:1H→2E
GQM1885C1H3R8CB01_	GQM1875C2E3R8CB12_	T:8→7,WV:1H→2E
GQM1885C1H3R8CB11_	GQM1875C2E3R8CB12_	T:8→7,WV:1H→2E
GQM1885C1H3R8DB01_	GQM1875C2E3R8DB12_	T:8→7,WV:1H→2E
GQM1885C1H3R8WB01_	GQM1875C2E3R8WB12_	T:8→7,WV:1H→2E
GQM1885C1H3R8WB11_	GQM1875C2E3R8WB12_	T:8→7,WV:1H→2E
GQM1885C1H3R9BB01_	GQM1875C2E3R9BB12_	T:8→7,WV:1H→2E
GQM1885C1H3R9BB11_	GQM1875C2E3R9BB12_	T:8→7,WV:1H→2E
GQM1885C1H3R9CB01_	GQM1875C2E3R9CB12_	T:8→7,WV:1H→2E
GQM1885C1H3R9CB11_	GQM1875C2E3R9CB12_	T:8→7,WV:1H→2E
GQM1885C1H3R9DB01_	GQM1875C2E3R9DB12_	T:8→7,WV:1H→2E

GQM1885C1H3R9WB01_	GQM1875C2E3R9WB12_	T:8→7,WV:1H→2E
GQM1885C1H3R9WB11_	GQM1875C2E3R9WB12_	T:8→7,WV:1H→2E
GQM1885C1H430FB01_	GQM1875C2E430FB12_	T:8→7,WV:1H→2E
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GQM1885C1H430GB01_	GQM1875C2E430GB12_	T:8→7,WV:1H→2E
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GQM1885C1H430JB11_	GQM1875C2E430JB12_	T:8→7,WV:1H→2E
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GQM1885C1H470GB11_	GQM1875C2E470GB12_	T:8→7,WV:1H→2E
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GQM1885C1H4R0CB01_	GQM1875C2E4R0CB12_	T:8→7,WV:1H→2E
GQM1885C1H4R0CB11_	GQM1875C2E4R0CB12_	T:8→7,WV:1H→2E
GQM1885C1H4R0DB01_	GQM1875C2E4R0DB12_	T:8→7,WV:1H→2E
GQM1885C1H4R0DB11_	GQM1875C2E4R0DB12_	T:8→7,WV:1H→2E
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GQM1885C1H4R0WB11_	GQM1875C2E4R0WB12_	T:8→7,WV:1H→2E
GQM1885C1H4R1BB01_	GQM1875C2E4R1BB12_	T:8→7,WV:1H→2E
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GQM1885C1H4R2BB11_	GQM1875C2E4R2BB12_	T:8→7,WV:1H→2E
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GQM1885C1H4R2CB11_	GQM1875C2E4R2CB12_	T:8→7,WV:1H→2E
GQM1885C1H4R2DB01_	GQM1875C2E4R2DB12_	T:8→7,WV:1H→2E
GQM1885C1H4R2DB11_	GQM1875C2E4R2DB12_	T:8→7,WV:1H→2E
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GQM1885C1H5R8BB11_	GQM1875C2E5R8BB12_	T:8→7,WV:1H→2E
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GQM1885C1H5R8CB11_	GQM1875C2E5R8CB12_	T:8→7,WV:1H→2E

GQM1885C1H5R8DB01_	GQM1875C2E5R8DB12_	T:8→7,WV:1H→2E
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GQM1885C1H5R9BB11_	GQM1875C2E5R9BB12_	T:8→7,WV:1H→2E
GQM1885C1H5R9CB01_	GQM1875C2E5R9CB12_	T:8→7,WV:1H→2E
GQM1885C1H5R9CB11_	GQM1875C2E5R9CB12_	T:8→7,WV:1H→2E
GQM1885C1H5R9DB01_	GQM1875C2E5R9DB12_	T:8→7,WV:1H→2E
GQM1885C1H5R9DB11_	GQM1875C2E5R9DB12_	T:8→7,WV:1H→2E
GQM1885C1H620FB01_	GQM1875C2E620FB12_	T:8→7,WV:1H→2E
GQM1885C1H620FB11_	GQM1875C2E620FB12_	T:8→7,WV:1H→2E
GQM1885C1H620GB01_	GQM1875C2E620GB12_	T:8→7,WV:1H→2E
GQM1885C1H620GB11_	GQM1875C2E620GB12_	T:8→7,WV:1H→2E
GQM1885C1H620JB01_	GQM1875C2E620JB12_	T:8→7,WV:1H→2E
GQM1885C1H620JB11_	GQM1875C2E620JB12_	T:8→7,WV:1H→2E
GQM1885C1H680FB01_	GQM1875C2E680FB12_	T:8→7,WV:1H→2E
GQM1885C1H680FB11_	GQM1875C2E680FB12_	T:8→7,WV:1H→2E
GQM1885C1H680GB01_	GQM1875C2E680GB12_	T:8→7,WV:1H→2E
GQM1885C1H680GB11_	GQM1875C2E680GB12_	T:8→7,WV:1H→2E
GQM1885C1H680JB01_	GQM1875C2E680JB12_	T:8→7,WV:1H→2E
GQM1885C1H680JB11_	GQM1875C2E680JB12_	T:8→7,WV:1H→2E
GQM1885C1H6R0BB01_	GQM1875C2E6R0BB12_	T:8→7,WV:1H→2E
GQM1885C1H6R0BB11_	GQM1875C2E6R0BB12_	T:8→7,WV:1H→2E
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GQM1885C1H6R0CB11_	GQM1875C2E6R0CB12_	T:8→7,WV:1H→2E
GQM1885C1H6R0DB01_	GQM1875C2E6R0DB12_	T:8→7,WV:1H→2E
GQM1885C1H6R0DB11_	GQM1875C2E6R0DB12_	T:8→7,WV:1H→2E
GQM1885C1H6R1BB01_	GQM1875C2E6R1BB12_	T:8→7,WV:1H→2E
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GQM1885C1H6R1CB11_	GQM1875C2E6R1CB12_	T:8→7,WV:1H→2E
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GQM1885C1H6R3CB01_	GQM1875C2E6R3CB12_	T:8→7,WV:1H→2E
GQM1885C1H6R3CB11_	GQM1875C2E6R3CB12_	T:8→7,WV:1H→2E
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GQM1885C1H6R4BB01_	GQM1875C2E6R4BB12_	T:8→7,WV:1H→2E
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GQM1885C1H6R9DB01_	GQM1875C2E6R9DB12_	T:8→7,WV:1H→2E
GQM1885C1H6R9DB11_	GQM1875C2E6R9DB12_	T:8→7,WV:1H→2E

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GQM1885C1H750FB11_	GQM1875C2E750FB12_	T:8→7,WV:1H→2E
GQM1885C1H750GB01_	GQM1875C2E750GB12_	T:8→7,WV:1H→2E
GQM1885C1H750GB11_	GQM1875C2E750GB12_	T:8→7,WV:1H→2E
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GQM1885C1H7R4WB11_	GQM1875C2E7R4WB12_	T:8→7,WV:1H→2E
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GQM1885C1H7R5DB11_	GQM1875C2E7R5DB12_	T:8→7,WV:1H→2E
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GQM1885C1H8R1DB11_	GQM1875C2E8R1DB12_	T:8→7,WV:1H→2E
GQM1885C1H8R1WB01_	GQM1875C2E8R1WB12_	T:8→7,WV:1H→2E
GQM1885C1H8R1WB11_	GQM1875C2E8R1WB12_	T:8→7,WV:1H→2E
GQM1885C1H8R2BB01_	GQM1875C2E8R2BB12_	T:8→7,WV:1H→2E
GQM1885C1H8R2BB11_	GQM1875C2E8R2BB12_	T:8→7,WV:1H→2E
GQM1885C1H8R2CB01_	GQM1875C2E8R2CB12_	T:8→7,WV:1H→2E
GQM1885C1H8R2CB11_	GQM1875C2E8R2CB12_	T:8→7,WV:1H→2E
GQM1885C1H8R2DB01_	GQM1875C2E8R2DB12_	T:8→7,WV:1H→2E
GQM1885C1H8R2DB11_	GQM1875C2E8R2DB12_	T:8→7,WV:1H→2E
GQM1885C1H8R2WB01_	GQM1875C2E8R2WB12_	T:8→7,WV:1H→2E
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GQM1885C1H8R3CB01_	GQM1875C2E8R3CB12_	T:8→7,WV:1H→2E
GQM1885C1H8R3CB11_	GQM1875C2E8R3CB12_	T:8→7,WV:1H→2E
GQM1885C1H8R3DB01_	GQM1875C2E8R3DB12_	T:8→7,WV:1H→2E
GQM1885C1H8R3DB11_	GQM1875C2E8R3DB12_	T:8→7,WV:1H→2E
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GQM1885C1HR47CB11_	-	
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GQM1885C1HR51DB01_	-	
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GQM1885C1HR56CB01_	-	
GQM1885C1HR56CB11_	-	
GQM1885C1HR56DB01_	-	
GQM1885C1HR60BB01_	GQM1875C2ER60BB12_	T:8→7,WV:1H→2E

GQM1885C1HR60BB11_	GQM1875C2ER60BB12_	T:8→7,WV:1H→2E
GQM1885C1HR60CB01_	GQM1875C2ER60CB12_	T:8→7,WV:1H→2E
GQM1885C1HR60CB11_	GQM1875C2ER60CB12_	T:8→7,WV:1H→2E
GQM1885C1HR60DB01_	GQM1875C2ER60DB12_	T:8→7,WV:1H→2E
GQM1885C1HR60WB01_	GQM1875C2ER60WB12_	T:8→7,WV:1H→2E
GQM1885C1HR60WB11_	GQM1875C2ER60WB12_	T:8→7,WV:1H→2E
GQM1885C1HR62BB01_	-	
GQM1885C1HR62BB11_	-	
GQM1885C1HR62CB01_	-	
GQM1885C1HR62CB11_	-	
GQM1885C1HR62DB01_	-	
GQM1885C1HR68BB01_	-	
GQM1885C1HR68BB11_	-	
GQM1885C1HR68CB01_	-	
GQM1885C1HR68CB11_	-	
GQM1885C1HR68DB01_	-	
GQM1885C1HR70BB01_	GQM1875C2ER70BB12_	T:8→7,WV:1H→2E
GQM1885C1HR70BB11_	GQM1875C2ER70BB12_	T:8→7,WV:1H→2E
GQM1885C1HR70CB01_	GQM1875C2ER70CB12_	T:8→7,WV:1H→2E
GQM1885C1HR70CB11_	GQM1875C2ER70CB12_	T:8→7,WV:1H→2E
GQM1885C1HR70DB01_	GQM1875C2ER70DB12_	T:8→7,WV:1H→2E
GQM1885C1HR70WB01_	GQM1875C2ER70WB12_	T:8→7,WV:1H→2E
GQM1885C1HR70WB11_	GQM1875C2ER70WB12_	T:8→7,WV:1H→2E
GQM1885C1HR75BB01_	GQM1875C2ER75BB12_	T:8→7,WV:1H→2E
GQM1885C1HR75BB11_	GQM1875C2ER75BB12_	T:8→7,WV:1H→2E
GQM1885C1HR75CB01_	GQM1875C2ER75CB12_	T:8→7,WV:1H→2E
GQM1885C1HR75CB11_	GQM1875C2ER75CB12_	T:8→7,WV:1H→2E
GQM1885C1HR75DB01_	GQM1875C2ER75DB12_	T:8→7,WV:1H→2E
GQM1885C1HR75WB01_	GQM1875C2ER75WB12_	T:8→7,WV:1H→2E
GQM1885C1HR75WB11_	GQM1875C2ER75WB12_	T:8→7,WV:1H→2E
GQM1885C1HR80BB01_	GQM1875C2ER80BB12_	T:8→7,WV:1H→2E
GQM1885C1HR80BB11_	GQM1875C2ER80BB12_	T:8→7,WV:1H→2E
GQM1885C1HR80CB01_	GQM1875C2ER80CB12_	T:8→7,WV:1H→2E
GQM1885C1HR80CB11_	GQM1875C2ER80CB12_	T:8→7,WV:1H→2E
GQM1885C1HR80DB01_	GQM1875C2ER80DB12_	T:8→7,WV:1H→2E
GQM1885C1HR80WB01_	GQM1875C2ER80WB12_	T:8→7,WV:1H→2E
GQM1885C1HR80WB11_	GQM1875C2ER80WB12_	T:8→7,WV:1H→2E
GQM1885C1HR82BB01_	-	
GQM1885C1HR82BB11_	-	
GQM1885C1HR82CB01_	-	
GQM1885C1HR82CB11_	-	
GQM1885C1HR82DB01_	-	
GQM1885C1HR90BB01_	GQM1875C2ER90BB12_	T:8→7,WV:1H→2E
GQM1885C1HR90BB11_	GQM1875C2ER90BB12_	T:8→7,WV:1H→2E
GQM1885C1HR90CB01_	GQM1875C2ER90CB12_	T:8→7,WV:1H→2E
GQM1885C1HR90CB11_	GQM1875C2ER90CB12_	T:8→7,WV:1H→2E
GQM1885C1HR90DB01_	GQM1875C2ER90DB12_	T:8→7,WV:1H→2E
GQM1885C1HR90WB01_	GQM1875C2ER90WB12_	T:8→7,WV:1H→2E
GQM1885C1HR90WB11_	GQM1875C2ER90WB12_	T:8→7,WV:1H→2E
GQM1885C1HR91BB01_	-	
GQM1885C1HR91BB11_	-	
GQM1885C1HR91CB01_	-	
GQM1885C1HR91CB11_	-	
GQM1885C1HR91DB01_	-	
GQM1885C2A1E2WB01_	-	
GQM1885C2A1R0BB01_	GQM1875C2E1R0BB12_	T:8→7,WV:2A→2E
GQM1885C2A1R0BB11_	GQM1875C2E1R0BB12_	T:8→7,WV:2A→2E
GQM1885C2A1R0CB01_	GQM1875C2E1R0CB12_	T:8→7,WV:2A→2E
GQM1885C2A1R0CB11_	GQM1875C2E1R0CB12_	T:8→7,WV:2A→2E
GQM1885C2A1R0DB01_	GQM1875C2E1R0DB12_	T:8→7,WV:2A→2E
GQM1885C2A1R0PB01_	-	
GQM1885C2A1R0WB01_	GQM1875C2E1R0WB12_	T:8→7,WV:2A→2E
GQM1885C2A1R0WB11_	GQM1875C2E1R0WB12_	T:8→7,WV:2A→2E
GQM1885C2A1R1BB01_	GQM1875C2E1R1BB12_	T:8→7,WV:2A→2E
GQM1885C2A1R1BB11_	GQM1875C2E1R1BB12_	T:8→7,WV:2A→2E
GQM1885C2A1R1CB01_	GQM1875C2E1R1CB12_	T:8→7,WV:2A→2E
GQM1885C2A1R1CB11_	GQM1875C2E1R1CB12_	T:8→7,WV:2A→2E
GQM1885C2A1R1DB01_	GQM1875C2E1R1DB12_	T:8→7,WV:2A→2E
GQM1885C2A1R1PB01_	-	
GQM1885C2A1R1WB01_	GQM1875C2E1R1WB12_	T:8→7,WV:2A→2E
GQM1885C2A1R1WB11_	GQM1875C2E1R1WB12_	T:8→7,WV:2A→2E
GQM1885C2A1R2BB01_	GQM1875C2E1R2BB12_	T:8→7,WV:2A→2E
GQM1885C2A1R2BB11_	GQM1875C2E1R2BB12_	T:8→7,WV:2A→2E
GQM1885C2A1R2CB01_	GQM1875C2E1R2CB12_	T:8→7,WV:2A→2E
GQM1885C2A1R2CB11_	GQM1875C2E1R2CB12_	T:8→7,WV:2A→2E
GQM1885C2A1R2DB01_	GQM1875C2E1R2DB12_	T:8→7,WV:2A→2E
GQM1885C2A1R2PB01_	-	
GQM1885C2A1R2WB01_	GQM1875C2E1R2WB12_	T:8→7,WV:2A→2E
GQM1885C2A1R2WB11_	GQM1875C2E1R2WB12_	T:8→7,WV:2A→2E
GQM1885C2A1R3BB01_	GQM1875C2E1R3BB12_	T:8→7,WV:2A→2E

GQM1885C2A1R3BB11_	GQM1875C2E1R3BB12_	T:8→7,WV:2A→2E
GQM1885C2A1R3CB01_	GQM1875C2E1R3CB12_	T:8→7,WV:2A→2E
GQM1885C2A1R3CB11_	GQM1875C2E1R3CB12_	T:8→7,WV:2A→2E
GQM1885C2A1R3DB01_	GQM1875C2E1R3DB12_	T:8→7,WV:2A→2E
GQM1885C2A1R3PB01_	-	
GQM1885C2A1R3WB01_	GQM1875C2E1R3WB12_	T:8→7,WV:2A→2E
GQM1885C2A1R3WB11_	GQM1875C2E1R3WB12_	T:8→7,WV:2A→2E
GQM1885C2A1R4BB01_	GQM1875C2E1R4BB12_	T:8→7,WV:2A→2E
GQM1885C2A1R4BB11_	GQM1875C2E1R4BB12_	T:8→7,WV:2A→2E
GQM1885C2A1R4CB01_	GQM1875C2E1R4CB12_	T:8→7,WV:2A→2E
GQM1885C2A1R4CB11_	GQM1875C2E1R4CB12_	T:8→7,WV:2A→2E
GQM1885C2A1R4DB01_	GQM1875C2E1R4DB12_	T:8→7,WV:2A→2E
GQM1885C2A1R4WB01_	GQM1875C2E1R4WB12_	T:8→7,WV:2A→2E
GQM1885C2A1R4WB11_	GQM1875C2E1R4WB12_	T:8→7,WV:2A→2E
GQM1885C2A1R5BB01_	GQM1875C2E1R5BB12_	T:8→7,WV:2A→2E
GQM1885C2A1R5BB11_	GQM1875C2E1R5BB12_	T:8→7,WV:2A→2E
GQM1885C2A1R5CB01_	GQM1875C2E1R5CB12_	T:8→7,WV:2A→2E
GQM1885C2A1R5CB11_	GQM1875C2E1R5CB12_	T:8→7,WV:2A→2E
GQM1885C2A1R5DB01_	GQM1875C2E1R5DB12_	T:8→7,WV:2A→2E
GQM1885C2A1R5PB01_	-	
GQM1885C2A1R5WB01_	GQM1875C2E1R5WB12_	T:8→7,WV:2A→2E
GQM1885C2A1R5WB11_	GQM1875C2E1R5WB12_	T:8→7,WV:2A→2E
GQM1885C2A1R6BB01_	GQM1875C2E1R6BB12_	T:8→7,WV:2A→2E
GQM1885C2A1R6BB11_	GQM1875C2E1R6BB12_	T:8→7,WV:2A→2E
GQM1885C2A1R6CB01_	GQM1875C2E1R6CB12_	T:8→7,WV:2A→2E
GQM1885C2A1R6CB11_	GQM1875C2E1R6CB12_	T:8→7,WV:2A→2E
GQM1885C2A1R6DB01_	GQM1875C2E1R6DB12_	T:8→7,WV:2A→2E
GQM1885C2A1R6PB01_	-	
GQM1885C2A1R6WB01_	GQM1875C2E1R6WB12_	T:8→7,WV:2A→2E
GQM1885C2A1R6WB11_	GQM1875C2E1R6WB12_	T:8→7,WV:2A→2E
GQM1885C2A1R7BB01_	GQM1875C2E1R7BB12_	T:8→7,WV:2A→2E
GQM1885C2A1R7BB11_	GQM1875C2E1R7BB12_	T:8→7,WV:2A→2E
GQM1885C2A1R7CB01_	GQM1875C2E1R7CB12_	T:8→7,WV:2A→2E
GQM1885C2A1R7CB11_	GQM1875C2E1R7CB12_	T:8→7,WV:2A→2E
GQM1885C2A1R7DB01_	GQM1875C2E1R7DB12_	T:8→7,WV:2A→2E
GQM1885C2A1R7WB01_	GQM1875C2E1R7WB12_	T:8→7,WV:2A→2E
GQM1885C2A1R7WB11_	GQM1875C2E1R7WB12_	T:8→7,WV:2A→2E
GQM1885C2A1R8BB01_	GQM1875C2E1R8BB12_	T:8→7,WV:2A→2E
GQM1885C2A1R8BB11_	GQM1875C2E1R8BB12_	T:8→7,WV:2A→2E
GQM1885C2A1R8CB01_	GQM1875C2E1R8CB12_	T:8→7,WV:2A→2E
GQM1885C2A1R8CB11_	GQM1875C2E1R8CB12_	T:8→7,WV:2A→2E
GQM1885C2A1R8DB01_	GQM1875C2E1R8DB12_	T:8→7,WV:2A→2E
GQM1885C2A1R8PB01_	-	
GQM1885C2A1R8WB01_	GQM1875C2E1R8WB12_	T:8→7,WV:2A→2E
GQM1885C2A1R8WB11_	GQM1875C2E1R8WB12_	T:8→7,WV:2A→2E
GQM1885C2A1R9BB01_	GQM1875C2E1R9BB12_	T:8→7,WV:2A→2E
GQM1885C2A1R9BB11_	GQM1875C2E1R9BB12_	T:8→7,WV:2A→2E
GQM1885C2A1R9CB01_	GQM1875C2E1R9CB12_	T:8→7,WV:2A→2E
GQM1885C2A1R9CB11_	GQM1875C2E1R9CB12_	T:8→7,WV:2A→2E
GQM1885C2A1R9DB01_	GQM1875C2E1R9DB12_	T:8→7,WV:2A→2E
GQM1885C2A1R9WB01_	GQM1875C2E1R9WB12_	T:8→7,WV:2A→2E
GQM1885C2A1R9WB11_	GQM1875C2E1R9WB12_	T:8→7,WV:2A→2E
GQM1885C2A2R0BB01_	GQM1875C2E2R0BB12_	T:8→7,WV:2A→2E
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GQM1885C2A2R0CB01_	GQM1875C2E2R0CB12_	T:8→7,WV:2A→2E
GQM1885C2A2R0CB11_	GQM1875C2E2R0CB12_	T:8→7,WV:2A→2E
GQM1885C2A2R0DB01_	GQM1875C2E2R0DB12_	T:8→7,WV:2A→2E
GQM1885C2A2R0PB01_	-	
GQM1885C2A2R0WB01_	GQM1875C2E2R0WB12_	T:8→7,WV:2A→2E
GQM1885C2A2R0WB11_	GQM1875C2E2R0WB12_	T:8→7,WV:2A→2E
GQM1885C2A2R1BB01_	GQM1875C2E2R1BB12_	T:8→7,WV:2A→2E
GQM1885C2A2R1BB11_	GQM1875C2E2R1BB12_	T:8→7,WV:2A→2E
GQM1885C2A2R1CB01_	GQM1875C2E2R1CB12_	T:8→7,WV:2A→2E
GQM1885C2A2R1CB11_	GQM1875C2E2R1CB12_	T:8→7,WV:2A→2E
GQM1885C2A2R1DB01_	GQM1875C2E2R1DB12_	T:8→7,WV:2A→2E
GQM1885C2A2R1WB01_	GQM1875C2E2R1WB12_	T:8→7,WV:2A→2E
GQM1885C2A2R1WB11_	GQM1875C2E2R1WB12_	T:8→7,WV:2A→2E
GQM1885C2A2R2BB01_	GQM1875C2E2R2BB12_	T:8→7,WV:2A→2E
GQM1885C2A2R2BB11_	GQM1875C2E2R2BB12_	T:8→7,WV:2A→2E
GQM1885C2A2R2CB01_	GQM1875C2E2R2CB12_	T:8→7,WV:2A→2E
GQM1885C2A2R2CB11_	GQM1875C2E2R2CB12_	T:8→7,WV:2A→2E
GQM1885C2A2R2DB01_	GQM1875C2E2R2DB12_	T:8→7,WV:2A→2E
GQM1885C2A2R2WB01_	GQM1875C2E2R2WB12_	T:8→7,WV:2A→2E
GQM1885C2A2R2WB11_	GQM1875C2E2R2WB12_	T:8→7,WV:2A→2E
GQM1885C2A2R3BB01_	GQM1875C2E2R3BB12_	T:8→7,WV:2A→2E
GQM1885C2A2R3BB11_	GQM1875C2E2R3BB12_	T:8→7,WV:2A→2E
GQM1885C2A2R3CB01_	GQM1875C2E2R3CB12_	T:8→7,WV:2A→2E
GQM1885C2A2R3CB11_	GQM1875C2E2R3CB12_	T:8→7,WV:2A→2E
GQM1885C2A2R3DB01_	GQM1875C2E2R3DB12_	T:8→7,WV:2A→2E
GQM1885C2A2R3WB01_	GQM1875C2E2R3WB12_	T:8→7,WV:2A→2E

GQM1885C2A2R3WB11_	GQM1875C2E2R3WB12_	T:8→7,WV:2A→2E
GQM1885C2A2R4BB01_	GQM1875C2E2R4BB12_	T:8→7,WV:2A→2E
GQM1885C2A2R4BB11_	GQM1875C2E2R4BB12_	T:8→7,WV:2A→2E
GQM1885C2A2R4CB01_	GQM1875C2E2R4CB12_	T:8→7,WV:2A→2E
GQM1885C2A2R4CB11_	GQM1875C2E2R4CB12_	T:8→7,WV:2A→2E
GQM1885C2A2R4DB01_	GQM1875C2E2R4DB12_	T:8→7,WV:2A→2E
GQM1885C2A2R4WB01_	GQM1875C2E2R4WB12_	T:8→7,WV:2A→2E
GQM1885C2A2R4WB11_	GQM1875C2E2R4WB12_	T:8→7,WV:2A→2E
GQM1885C2A2R5BB01_	GQM1875C2E2R5BB12_	T:8→7,WV:2A→2E
GQM1885C2A2R5BB11_	GQM1875C2E2R5BB12_	T:8→7,WV:2A→2E
GQM1885C2A2R5CB01_	GQM1875C2E2R5CB12_	T:8→7,WV:2A→2E
GQM1885C2A2R5CB11_	GQM1875C2E2R5CB12_	T:8→7,WV:2A→2E
GQM1885C2A2R5DB01_	GQM1875C2E2R5DB12_	T:8→7,WV:2A→2E
GQM1885C2A2R5WB01_	GQM1875C2E2R5WB12_	T:8→7,WV:2A→2E
GQM1885C2A2R5WB11_	GQM1875C2E2R5WB12_	T:8→7,WV:2A→2E
GQM1885C2A2R6BB01_	GQM1875C2E2R6BB12_	T:8→7,WV:2A→2E
GQM1885C2A2R6BB11_	GQM1875C2E2R6BB12_	T:8→7,WV:2A→2E
GQM1885C2A2R6CB01_	GQM1875C2E2R6CB12_	T:8→7,WV:2A→2E
GQM1885C2A2R6CB11_	GQM1875C2E2R6CB12_	T:8→7,WV:2A→2E
GQM1885C2A2R6DB01_	GQM1875C2E2R6DB12_	T:8→7,WV:2A→2E
GQM1885C2A2R6WB01_	GQM1875C2E2R6WB12_	T:8→7,WV:2A→2E
GQM1885C2A2R6WB11_	GQM1875C2E2R6WB12_	T:8→7,WV:2A→2E
GQM1885C2A2R7BB01_	GQM1875C2E2R7BB12_	T:8→7,WV:2A→2E
GQM1885C2A2R7BB11_	GQM1875C2E2R7BB12_	T:8→7,WV:2A→2E
GQM1885C2A2R7CB01_	GQM1875C2E2R7CB12_	T:8→7,WV:2A→2E
GQM1885C2A2R7CB11_	GQM1875C2E2R7CB12_	T:8→7,WV:2A→2E
GQM1885C2A2R7DB01_	GQM1875C2E2R7DB12_	T:8→7,WV:2A→2E
GQM1885C2A2R7WB01_	GQM1875C2E2R7WB12_	T:8→7,WV:2A→2E
GQM1885C2A2R7WB11_	GQM1875C2E2R7WB12_	T:8→7,WV:2A→2E
GQM1885C2A2R8BB01_	GQM1875C2E2R8BB12_	T:8→7,WV:2A→2E
GQM1885C2A2R8BB11_	GQM1875C2E2R8BB12_	T:8→7,WV:2A→2E
GQM1885C2A2R8CB01_	GQM1875C2E2R8CB12_	T:8→7,WV:2A→2E
GQM1885C2A2R8CB11_	GQM1875C2E2R8CB12_	T:8→7,WV:2A→2E
GQM1885C2A2R8DB01_	GQM1875C2E2R8DB12_	T:8→7,WV:2A→2E
GQM1885C2A2R8WB01_	GQM1875C2E2R8WB12_	T:8→7,WV:2A→2E
GQM1885C2A2R8WB11_	GQM1875C2E2R8WB12_	T:8→7,WV:2A→2E
GQM1885C2A2R9BB01_	GQM1875C2E2R9BB12_	T:8→7,WV:2A→2E
GQM1885C2A2R9BB11_	GQM1875C2E2R9BB12_	T:8→7,WV:2A→2E
GQM1885C2A2R9CB01_	GQM1875C2E2R9CB12_	T:8→7,WV:2A→2E
GQM1885C2A2R9CB11_	GQM1875C2E2R9CB12_	T:8→7,WV:2A→2E
GQM1885C2A2R9DB01_	GQM1875C2E2R9DB12_	T:8→7,WV:2A→2E
GQM1885C2A2R9WB01_	GQM1875C2E2R9WB12_	T:8→7,WV:2A→2E
GQM1885C2A2R9WB11_	GQM1875C2E2R9WB12_	T:8→7,WV:2A→2E
GQM1885C2A3R0BB01_	GQM1875C2E3R0BB12_	T:8→7,WV:2A→2E
GQM1885C2A3R0BB11_	GQM1875C2E3R0BB12_	T:8→7,WV:2A→2E
GQM1885C2A3R0CB01_	GQM1875C2E3R0CB12_	T:8→7,WV:2A→2E
GQM1885C2A3R0CB11_	GQM1875C2E3R0CB12_	T:8→7,WV:2A→2E
GQM1885C2A3R0DB01_	GQM1875C2E3R0DB12_	T:8→7,WV:2A→2E
GQM1885C2A3R0WB01_	GQM1875C2E3R0WB12_	T:8→7,WV:2A→2E
GQM1885C2A3R0WB11_	GQM1875C2E3R0WB12_	T:8→7,WV:2A→2E
GQM1885C2A3R1BB01_	GQM1875C2E3R1BB12_	T:8→7,WV:2A→2E
GQM1885C2A3R1BB11_	GQM1875C2E3R1BB12_	T:8→7,WV:2A→2E
GQM1885C2A3R1CB01_	GQM1875C2E3R1CB12_	T:8→7,WV:2A→2E
GQM1885C2A3R1CB11_	GQM1875C2E3R1CB12_	T:8→7,WV:2A→2E
GQM1885C2A3R1DB01_	GQM1875C2E3R1DB12_	T:8→7,WV:2A→2E
GQM1885C2A3R1WB01_	GQM1875C2E3R1WB12_	T:8→7,WV:2A→2E
GQM1885C2A3R1WB11_	GQM1875C2E3R1WB12_	T:8→7,WV:2A→2E
GQM1885C2A3R2BB01_	GQM1875C2E3R2BB12_	T:8→7,WV:2A→2E
GQM1885C2A3R2BB11_	GQM1875C2E3R2BB12_	T:8→7,WV:2A→2E
GQM1885C2A3R2CB01_	GQM1875C2E3R2CB12_	T:8→7,WV:2A→2E
GQM1885C2A3R2CB11_	GQM1875C2E3R2CB12_	T:8→7,WV:2A→2E
GQM1885C2A3R2DB01_	GQM1875C2E3R2DB12_	T:8→7,WV:2A→2E
GQM1885C2A3R2WB01_	GQM1875C2E3R2WB12_	T:8→7,WV:2A→2E
GQM1885C2A3R2WB11_	GQM1875C2E3R2WB12_	T:8→7,WV:2A→2E
GQM1885C2A3R3BB01_	GQM1875C2E3R3BB12_	T:8→7,WV:2A→2E
GQM1885C2A3R3BB11_	GQM1875C2E3R3BB12_	T:8→7,WV:2A→2E
GQM1885C2A3R3CB01_	GQM1875C2E3R3CB12_	T:8→7,WV:2A→2E
GQM1885C2A3R3CB11_	GQM1875C2E3R3CB12_	T:8→7,WV:2A→2E
GQM1885C2A3R3DB01_	GQM1875C2E3R3DB12_	T:8→7,WV:2A→2E
GQM1885C2A3R3WB01_	GQM1875C2E3R3WB12_	T:8→7,WV:2A→2E
GQM1885C2A3R3WB11_	GQM1875C2E3R3WB12_	T:8→7,WV:2A→2E
GQM1885C2A3R4BB01_	GQM1875C2E3R4BB12_	T:8→7,WV:2A→2E
GQM1885C2A3R4BB11_	GQM1875C2E3R4BB12_	T:8→7,WV:2A→2E
GQM1885C2A3R4CB01_	GQM1875C2E3R4CB12_	T:8→7,WV:2A→2E
GQM1885C2A3R4CB11_	GQM1875C2E3R4CB12_	T:8→7,WV:2A→2E
GQM1885C2A3R4DB01_	GQM1875C2E3R4DB12_	T:8→7,WV:2A→2E
GQM1885C2A3R4WB01_	GQM1875C2E3R4WB12_	T:8→7,WV:2A→2E
GQM1885C2A3R4WB11_	GQM1875C2E3R4WB12_	T:8→7,WV:2A→2E
GQM1885C2A3R5BB01_	GQM1875C2E3R5BB12_	T:8→7,WV:2A→2E
GQM1885C2A3R5BB11_	GQM1875C2E3R5BB12_	T:8→7,WV:2A→2E

GQM1885C2A3R5CB01_	GQM1875C2E3R5CB12_	T:8→7,WV:2A→2E
GQM1885C2A3R5CB11_	GQM1875C2E3R5CB12_	T:8→7,WV:2A→2E
GQM1885C2A3R5DB01_	GQM1875C2E3R5DB12_	T:8→7,WV:2A→2E
GQM1885C2A3R5WB01_	GQM1875C2E3R5WB12_	T:8→7,WV:2A→2E
GQM1885C2A3R5WB11_	GQM1875C2E3R5WB12_	T:8→7,WV:2A→2E
GQM1885C2A3R6BB01_	GQM1875C2E3R6BB12_	T:8→7,WV:2A→2E
GQM1885C2A3R6BB11_	GQM1875C2E3R6BB12_	T:8→7,WV:2A→2E
GQM1885C2A3R6CB01_	GQM1875C2E3R6CB12_	T:8→7,WV:2A→2E
GQM1885C2A3R6CB11_	GQM1875C2E3R6CB12_	T:8→7,WV:2A→2E
GQM1885C2A3R6DB01_	GQM1875C2E3R6DB12_	T:8→7,WV:2A→2E
GQM1885C2A3R6WB01_	GQM1875C2E3R6WB12_	T:8→7,WV:2A→2E
GQM1885C2A3R6WB11_	GQM1875C2E3R6WB12_	T:8→7,WV:2A→2E
GQM1885C2A3R7BB01_	GQM1875C2E3R7BB12_	T:8→7,WV:2A→2E
GQM1885C2A3R7BB11_	GQM1875C2E3R7BB12_	T:8→7,WV:2A→2E
GQM1885C2A3R7CB01_	GQM1875C2E3R7CB12_	T:8→7,WV:2A→2E
GQM1885C2A3R7CB11_	GQM1875C2E3R7CB12_	T:8→7,WV:2A→2E
GQM1885C2A3R7DB01_	GQM1875C2E3R7DB12_	T:8→7,WV:2A→2E
GQM1885C2A3R7WB01_	GQM1875C2E3R7WB12_	T:8→7,WV:2A→2E
GQM1885C2A3R7WB11_	GQM1875C2E3R7WB12_	T:8→7,WV:2A→2E
GQM1885C2A3R8BB01_	GQM1875C2E3R8BB12_	T:8→7,WV:2A→2E
GQM1885C2A3R8BB11_	GQM1875C2E3R8BB12_	T:8→7,WV:2A→2E
GQM1885C2A3R8CB01_	GQM1875C2E3R8CB12_	T:8→7,WV:2A→2E
GQM1885C2A3R8CB11_	GQM1875C2E3R8CB12_	T:8→7,WV:2A→2E
GQM1885C2A3R8DB01_	GQM1875C2E3R8DB12_	T:8→7,WV:2A→2E
GQM1885C2A3R8WB01_	GQM1875C2E3R8WB12_	T:8→7,WV:2A→2E
GQM1885C2A3R8WB11_	GQM1875C2E3R8WB12_	T:8→7,WV:2A→2E
GQM1885C2A3R9BB01_	GQM1875C2E3R9BB12_	T:8→7,WV:2A→2E
GQM1885C2A3R9BB11_	GQM1875C2E3R9BB12_	T:8→7,WV:2A→2E
GQM1885C2A3R9CB01_	GQM1875C2E3R9CB12_	T:8→7,WV:2A→2E
GQM1885C2A3R9CB11_	GQM1875C2E3R9CB12_	T:8→7,WV:2A→2E
GQM1885C2A3R9DB01_	GQM1875C2E3R9DB12_	T:8→7,WV:2A→2E
GQM1885C2A3R9WB01_	GQM1875C2E3R9WB12_	T:8→7,WV:2A→2E
GQM1885C2A3R9WB11_	GQM1875C2E3R9WB12_	T:8→7,WV:2A→2E
GQM1885C2A4R0BB01_	GQM1875C2E4R0BB12_	T:8→7,WV:2A→2E
GQM1885C2A4R0BB11_	GQM1875C2E4R0BB12_	T:8→7,WV:2A→2E
GQM1885C2A4R0CB01_	GQM1875C2E4R0CB12_	T:8→7,WV:2A→2E
GQM1885C2A4R0CB11_	GQM1875C2E4R0CB12_	T:8→7,WV:2A→2E
GQM1885C2A4R0DB01_	GQM1875C2E4R0DB12_	T:8→7,WV:2A→2E
GQM1885C2A4R0DB11_	GQM1875C2E4R0DB12_	T:8→7,WV:2A→2E
GQM1885C2A4R0WB01_	GQM1875C2E4R0WB12_	T:8→7,WV:2A→2E
GQM1885C2A4R0WB11_	GQM1875C2E4R0WB12_	T:8→7,WV:2A→2E
GQM1885C2A4R1BB01_	GQM1875C2E4R1BB12_	T:8→7,WV:2A→2E
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GQM1885C2A4R1CB01_	GQM1875C2E4R1CB12_	T:8→7,WV:2A→2E
GQM1885C2A4R1CB11_	GQM1875C2E4R1CB12_	T:8→7,WV:2A→2E
GQM1885C2A4R1DB01_	GQM1875C2E4R1DB12_	T:8→7,WV:2A→2E
GQM1885C2A4R1DB11_	GQM1875C2E4R1DB12_	T:8→7,WV:2A→2E
GQM1885C2A4R1WB01_	GQM1875C2E4R1WB12_	T:8→7,WV:2A→2E
GQM1885C2A4R1WB11_	GQM1875C2E4R1WB12_	T:8→7,WV:2A→2E
GQM1885C2A4R2BB01_	GQM1875C2E4R2BB12_	T:8→7,WV:2A→2E
GQM1885C2A4R2BB11_	GQM1875C2E4R2BB12_	T:8→7,WV:2A→2E
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GQM1885C2A4R2CB11_	GQM1875C2E4R2CB12_	T:8→7,WV:2A→2E
GQM1885C2A4R2DB01_	GQM1875C2E4R2DB12_	T:8→7,WV:2A→2E
GQM1885C2A4R2DB11_	GQM1875C2E4R2DB12_	T:8→7,WV:2A→2E
GQM1885C2A4R2WB01_	GQM1875C2E4R2WB12_	T:8→7,WV:2A→2E
GQM1885C2A4R2WB11_	GQM1875C2E4R2WB12_	T:8→7,WV:2A→2E
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GQM1885C2A4R3BB11_	GQM1875C2E4R3BB12_	T:8→7,WV:2A→2E
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GQM1885C2A4R3CB11_	GQM1875C2E4R3CB12_	T:8→7,WV:2A→2E
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GQM1885C2A4R3DB11_	GQM1875C2E4R3DB12_	T:8→7,WV:2A→2E
GQM1885C2A4R3WB01_	GQM1875C2E4R3WB12_	T:8→7,WV:2A→2E
GQM1885C2A4R3WB11_	GQM1875C2E4R3WB12_	T:8→7,WV:2A→2E
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GQM1885C2A4R4BB11_	GQM1875C2E4R4BB12_	T:8→7,WV:2A→2E
GQM1885C2A4R4CB01_	GQM1875C2E4R4CB12_	T:8→7,WV:2A→2E
GQM1885C2A4R4CB11_	GQM1875C2E4R4CB12_	T:8→7,WV:2A→2E
GQM1885C2A4R4DB01_	GQM1875C2E4R4DB12_	T:8→7,WV:2A→2E
GQM1885C2A4R4DB11_	GQM1875C2E4R4DB12_	T:8→7,WV:2A→2E
GQM1885C2A4R4WB01_	GQM1875C2E4R4WB12_	T:8→7,WV:2A→2E
GQM1885C2A4R4WB11_	GQM1875C2E4R4WB12_	T:8→7,WV:2A→2E
GQM1885C2A4R5BB01_	GQM1875C2E4R5BB12_	T:8→7,WV:2A→2E
GQM1885C2A4R5BB11_	GQM1875C2E4R5BB12_	T:8→7,WV:2A→2E
GQM1885C2A4R5CB01_	GQM1875C2E4R5CB12_	T:8→7,WV:2A→2E
GQM1885C2A4R5CB11_	GQM1875C2E4R5CB12_	T:8→7,WV:2A→2E
GQM1885C2A4R5DB01_	GQM1875C2E4R5DB12_	T:8→7,WV:2A→2E
GQM1885C2A4R5DB11_	GQM1875C2E4R5DB12_	T:8→7,WV:2A→2E
GQM1885C2A4R5WB01_	GQM1875C2E4R5WB12_	T:8→7,WV:2A→2E

GQM1885C2A4R5WB11_	GQM1875C2E4R5WB12_	T:8→7,WV:2A→2E
GQM1885C2A4R6BB01_	GQM1875C2E4R6BB12_	T:8→7,WV:2A→2E
GQM1885C2A4R6BB11_	GQM1875C2E4R6BB12_	T:8→7,WV:2A→2E
GQM1885C2A4R6CB01_	GQM1875C2E4R6CB12_	T:8→7,WV:2A→2E
GQM1885C2A4R6CB11_	GQM1875C2E4R6CB12_	T:8→7,WV:2A→2E
GQM1885C2A4R6DB01_	GQM1875C2E4R6DB12_	T:8→7,WV:2A→2E
GQM1885C2A4R6DB11_	GQM1875C2E4R6DB12_	T:8→7,WV:2A→2E
GQM1885C2A4R6WB01_	GQM1875C2E4R6WB12_	T:8→7,WV:2A→2E
GQM1885C2A4R6WB11_	GQM1875C2E4R6WB12_	T:8→7,WV:2A→2E
GQM1885C2A4R7BB01_	GQM1875C2E4R7BB12_	T:8→7,WV:2A→2E
GQM1885C2A4R7BB11_	GQM1875C2E4R7BB12_	T:8→7,WV:2A→2E
GQM1885C2A4R7CB01_	GQM1875C2E4R7CB12_	T:8→7,WV:2A→2E
GQM1885C2A4R7CB11_	GQM1875C2E4R7CB12_	T:8→7,WV:2A→2E
GQM1885C2A4R7DB01_	GQM1875C2E4R7DB12_	T:8→7,WV:2A→2E
GQM1885C2A4R7DB11_	GQM1875C2E4R7DB12_	T:8→7,WV:2A→2E
GQM1885C2A4R7WB01_	GQM1875C2E4R7WB12_	T:8→7,WV:2A→2E
GQM1885C2A4R7WB11_	GQM1875C2E4R7WB12_	T:8→7,WV:2A→2E
GQM1885C2A4R8BB01_	GQM1875C2E4R8BB12_	T:8→7,WV:2A→2E
GQM1885C2A4R8BB11_	GQM1875C2E4R8BB12_	T:8→7,WV:2A→2E
GQM1885C2A4R8CB01_	GQM1875C2E4R8CB12_	T:8→7,WV:2A→2E
GQM1885C2A4R8CB11_	GQM1875C2E4R8CB12_	T:8→7,WV:2A→2E
GQM1885C2A4R8DB01_	GQM1875C2E4R8DB12_	T:8→7,WV:2A→2E
GQM1885C2A4R8DB11_	GQM1875C2E4R8DB12_	T:8→7,WV:2A→2E
GQM1885C2A4R8WB01_	GQM1875C2E4R8WB12_	T:8→7,WV:2A→2E
GQM1885C2A4R8WB11_	GQM1875C2E4R8WB12_	T:8→7,WV:2A→2E
GQM1885C2A4R9BB01_	GQM1875C2E4R9BB12_	T:8→7,WV:2A→2E
GQM1885C2A4R9BB11_	GQM1875C2E4R9BB12_	T:8→7,WV:2A→2E
GQM1885C2A4R9CB01_	GQM1875C2E4R9CB12_	T:8→7,WV:2A→2E
GQM1885C2A4R9CB11_	GQM1875C2E4R9CB12_	T:8→7,WV:2A→2E
GQM1885C2A4R9DB01_	GQM1875C2E4R9DB12_	T:8→7,WV:2A→2E
GQM1885C2A4R9DB11_	GQM1875C2E4R9DB12_	T:8→7,WV:2A→2E
GQM1885C2A4R9WB01_	GQM1875C2E4R9WB12_	T:8→7,WV:2A→2E
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GQM1885C2A5R0CB11_	GQM1875C2E5R0CB12_	T:8→7,WV:2A→2E
GQM1885C2A5R0DB01_	GQM1875C2E5R0DB12_	T:8→7,WV:2A→2E
GQM1885C2A5R0DB11_	GQM1875C2E5R0DB12_	T:8→7,WV:2A→2E
GQM1885C2A5R0WB01_	GQM1875C2E5R0WB12_	T:8→7,WV:2A→2E
GQM1885C2A5R0WB11_	GQM1875C2E5R0WB12_	T:8→7,WV:2A→2E
GQM1885C2A5R1BB01_	GQM1875C2E5R1BB12_	T:8→7,WV:2A→2E
GQM1885C2A5R1BB11_	GQM1875C2E5R1BB12_	T:8→7,WV:2A→2E
GQM1885C2A5R1CB01_	GQM1875C2E5R1CB12_	T:8→7,WV:2A→2E
GQM1885C2A5R1CB11_	GQM1875C2E5R1CB12_	T:8→7,WV:2A→2E
GQM1885C2A5R1DB01_	GQM1875C2E5R1DB12_	T:8→7,WV:2A→2E
GQM1885C2A5R1DB11_	GQM1875C2E5R1DB12_	T:8→7,WV:2A→2E
GQM1885C2A5R1WB01_	GQM1875C2E5R1WB12_	T:8→7,WV:2A→2E
GQM1885C2A5R1WB11_	GQM1875C2E5R1WB12_	T:8→7,WV:2A→2E
GQM1885C2A5R2BB01_	GQM1875C2E5R2BB12_	T:8→7,WV:2A→2E
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GQM1885C2A5R2CB01_	GQM1875C2E5R2CB12_	T:8→7,WV:2A→2E
GQM1885C2A5R2CB11_	GQM1875C2E5R2CB12_	T:8→7,WV:2A→2E
GQM1885C2A5R2DB01_	GQM1875C2E5R2DB12_	T:8→7,WV:2A→2E
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GQM1885C2A5R2WB01_	GQM1875C2E5R2WB12_	T:8→7,WV:2A→2E
GQM1885C2A5R2WB11_	GQM1875C2E5R2WB12_	T:8→7,WV:2A→2E
GQM1885C2A5R3BB01_	GQM1875C2E5R3BB12_	T:8→7,WV:2A→2E
GQM1885C2A5R3BB11_	GQM1875C2E5R3BB12_	T:8→7,WV:2A→2E
GQM1885C2A5R3CB01_	GQM1875C2E5R3CB12_	T:8→7,WV:2A→2E
GQM1885C2A5R3CB11_	GQM1875C2E5R3CB12_	T:8→7,WV:2A→2E
GQM1885C2A5R3DB01_	GQM1875C2E5R3DB12_	T:8→7,WV:2A→2E
GQM1885C2A5R3DB11_	GQM1875C2E5R3DB12_	T:8→7,WV:2A→2E
GQM1885C2A5R3WB01_	GQM1875C2E5R3WB12_	T:8→7,WV:2A→2E
GQM1885C2A5R3WB11_	GQM1875C2E5R3WB12_	T:8→7,WV:2A→2E
GQM1885C2A5R4BB01_	GQM1875C2E5R4BB12_	T:8→7,WV:2A→2E
GQM1885C2A5R4BB11_	GQM1875C2E5R4BB12_	T:8→7,WV:2A→2E
GQM1885C2A5R4CB01_	GQM1875C2E5R4CB12_	T:8→7,WV:2A→2E
GQM1885C2A5R4CB11_	GQM1875C2E5R4CB12_	T:8→7,WV:2A→2E
GQM1885C2A5R4DB01_	GQM1875C2E5R4DB12_	T:8→7,WV:2A→2E
GQM1885C2A5R4DB11_	GQM1875C2E5R4DB12_	T:8→7,WV:2A→2E
GQM1885C2A5R4WB01_	GQM1875C2E5R4WB12_	T:8→7,WV:2A→2E
GQM1885C2A5R4WB11_	GQM1875C2E5R4WB12_	T:8→7,WV:2A→2E
GQM1885C2A5R5BB01_	GQM1875C2E5R5BB12_	T:8→7,WV:2A→2E
GQM1885C2A5R5BB11_	GQM1875C2E5R5BB12_	T:8→7,WV:2A→2E
GQM1885C2A5R5CB01_	GQM1875C2E5R5CB12_	T:8→7,WV:2A→2E
GQM1885C2A5R5CB11_	GQM1875C2E5R5CB12_	T:8→7,WV:2A→2E
GQM1885C2A5R5DB01_	GQM1875C2E5R5DB12_	T:8→7,WV:2A→2E
GQM1885C2A5R5DB11_	GQM1875C2E5R5DB12_	T:8→7,WV:2A→2E
GQM1885C2A5R5WB01_	GQM1875C2E5R5WB12_	T:8→7,WV:2A→2E

GQM1885C2A5R5WB11_	GQM1875C2E5R5WB12_	T:8→7,WV:2A→2E
GQM1885C2A5R6BB01_	GQM1875C2E5R6BB12_	T:8→7,WV:2A→2E
GQM1885C2A5R6BB11_	GQM1875C2E5R6BB12_	T:8→7,WV:2A→2E
GQM1885C2A5R6CB01_	GQM1875C2E5R6CB12_	T:8→7,WV:2A→2E
GQM1885C2A5R6CB11_	GQM1875C2E5R6CB12_	T:8→7,WV:2A→2E
GQM1885C2A5R6DB01_	GQM1875C2E5R6DB12_	T:8→7,WV:2A→2E
GQM1885C2A5R6DB11_	GQM1875C2E5R6DB12_	T:8→7,WV:2A→2E
GQM1885C2A5R6WB01_	GQM1875C2E5R6WB12_	T:8→7,WV:2A→2E
GQM1885C2A5R6WB11_	GQM1875C2E5R6WB12_	T:8→7,WV:2A→2E
GQM1885C2A5R7BB01_	GQM1875C2E5R7BB12_	T:8→7,WV:2A→2E
GQM1885C2A5R7BB11_	GQM1875C2E5R7BB12_	T:8→7,WV:2A→2E
GQM1885C2A5R7CB01_	GQM1875C2E5R7CB12_	T:8→7,WV:2A→2E
GQM1885C2A5R7CB11_	GQM1875C2E5R7CB12_	T:8→7,WV:2A→2E
GQM1885C2A5R7DB01_	GQM1875C2E5R7DB12_	T:8→7,WV:2A→2E
GQM1885C2A5R7DB11_	GQM1875C2E5R7DB12_	T:8→7,WV:2A→2E
GQM1885C2A5R7WB01_	GQM1875C2E5R7WB12_	T:8→7,WV:2A→2E
GQM1885C2A5R7WB11_	GQM1875C2E5R7WB12_	T:8→7,WV:2A→2E
GQM1885C2A5R8BB01_	GQM1875C2E5R8BB12_	T:8→7,WV:2A→2E
GQM1885C2A5R8BB11_	GQM1875C2E5R8BB12_	T:8→7,WV:2A→2E
GQM1885C2A5R8CB01_	GQM1875C2E5R8CB12_	T:8→7,WV:2A→2E
GQM1885C2A5R8CB11_	GQM1875C2E5R8CB12_	T:8→7,WV:2A→2E
GQM1885C2A5R8DB01_	GQM1875C2E5R8DB12_	T:8→7,WV:2A→2E
GQM1885C2A5R8DB11_	GQM1875C2E5R8DB12_	T:8→7,WV:2A→2E
GQM1885C2A5R8WB01_	GQM1875C2E5R8WB12_	T:8→7,WV:2A→2E
GQM1885C2A5R8WB11_	GQM1875C2E5R8WB12_	T:8→7,WV:2A→2E
GQM1885C2A5R9BB01_	GQM1875C2E5R9BB12_	T:8→7,WV:2A→2E
GQM1885C2A5R9BB11_	GQM1875C2E5R9BB12_	T:8→7,WV:2A→2E
GQM1885C2A5R9CB01_	GQM1875C2E5R9CB12_	T:8→7,WV:2A→2E
GQM1885C2A5R9CB11_	GQM1875C2E5R9CB12_	T:8→7,WV:2A→2E
GQM1885C2A5R9DB01_	GQM1875C2E5R9DB12_	T:8→7,WV:2A→2E
GQM1885C2A5R9DB11_	GQM1875C2E5R9DB12_	T:8→7,WV:2A→2E
GQM1885C2A5R9WB01_	GQM1875C2E5R9WB12_	T:8→7,WV:2A→2E
GQM1885C2A5R9WB11_	GQM1875C2E5R9WB12_	T:8→7,WV:2A→2E
GQM1885C2A6R0BB01_	GQM1875C2E6R0BB12_	T:8→7,WV:2A→2E
GQM1885C2A6R0BB11_	GQM1875C2E6R0BB12_	T:8→7,WV:2A→2E
GQM1885C2A6R0CB01_	GQM1875C2E6R0CB12_	T:8→7,WV:2A→2E
GQM1885C2A6R0CB11_	GQM1875C2E6R0CB12_	T:8→7,WV:2A→2E
GQM1885C2A6R0DB01_	GQM1875C2E6R0DB12_	T:8→7,WV:2A→2E
GQM1885C2A6R0DB11_	GQM1875C2E6R0DB12_	T:8→7,WV:2A→2E
GQM1885C2A6R0WB01_	GQM1875C2E6R0WB12_	T:8→7,WV:2A→2E
GQM1885C2A6R0WB11_	GQM1875C2E6R0WB12_	T:8→7,WV:2A→2E
GQM1885C2A6R1BB01_	GQM1875C2E6R1BB12_	T:8→7,WV:2A→2E
GQM1885C2A6R1BB11_	GQM1875C2E6R1BB12_	T:8→7,WV:2A→2E
GQM1885C2A6R1CB01_	GQM1875C2E6R1CB12_	T:8→7,WV:2A→2E
GQM1885C2A6R1CB11_	GQM1875C2E6R1CB12_	T:8→7,WV:2A→2E
GQM1885C2A6R1DB01_	GQM1875C2E6R1DB12_	T:8→7,WV:2A→2E
GQM1885C2A6R1DB11_	GQM1875C2E6R1DB12_	T:8→7,WV:2A→2E
GQM1885C2A6R1WB01_	GQM1875C2E6R1WB12_	T:8→7,WV:2A→2E
GQM1885C2A6R1WB11_	GQM1875C2E6R1WB12_	T:8→7,WV:2A→2E
GQM1885C2A6R2BB01_	GQM1875C2E6R2BB12_	T:8→7,WV:2A→2E
GQM1885C2A6R2BB11_	GQM1875C2E6R2BB12_	T:8→7,WV:2A→2E
GQM1885C2A6R2CB01_	GQM1875C2E6R2CB12_	T:8→7,WV:2A→2E
GQM1885C2A6R2CB11_	GQM1875C2E6R2CB12_	T:8→7,WV:2A→2E
GQM1885C2A6R2DB01_	GQM1875C2E6R2DB12_	T:8→7,WV:2A→2E
GQM1885C2A6R2DB11_	GQM1875C2E6R2DB12_	T:8→7,WV:2A→2E
GQM1885C2A6R2WB01_	GQM1875C2E6R2WB12_	T:8→7,WV:2A→2E
GQM1885C2A6R2WB11_	GQM1875C2E6R2WB12_	T:8→7,WV:2A→2E
GQM1885C2A6R3BB01_	GQM1875C2E6R3BB12_	T:8→7,WV:2A→2E
GQM1885C2A6R3BB11_	GQM1875C2E6R3BB12_	T:8→7,WV:2A→2E
GQM1885C2A6R3CB01_	GQM1875C2E6R3CB12_	T:8→7,WV:2A→2E
GQM1885C2A6R3CB11_	GQM1875C2E6R3CB12_	T:8→7,WV:2A→2E
GQM1885C2A6R3DB01_	GQM1875C2E6R3DB12_	T:8→7,WV:2A→2E
GQM1885C2A6R3DB11_	GQM1875C2E6R3DB12_	T:8→7,WV:2A→2E
GQM1885C2A6R3WB01_	GQM1875C2E6R3WB12_	T:8→7,WV:2A→2E
GQM1885C2A6R3WB11_	GQM1875C2E6R3WB12_	T:8→7,WV:2A→2E
GQM1885C2A6R4BB01_	GQM1875C2E6R4BB12_	T:8→7,WV:2A→2E
GQM1885C2A6R4BB11_	GQM1875C2E6R4BB12_	T:8→7,WV:2A→2E
GQM1885C2A6R4CB01_	GQM1875C2E6R4CB12_	T:8→7,WV:2A→2E
GQM1885C2A6R4CB11_	GQM1875C2E6R4CB12_	T:8→7,WV:2A→2E
GQM1885C2A6R4DB01_	GQM1875C2E6R4DB12_	T:8→7,WV:2A→2E
GQM1885C2A6R4DB11_	GQM1875C2E6R4DB12_	T:8→7,WV:2A→2E
GQM1885C2A6R4WB01_	GQM1875C2E6R4WB12_	T:8→7,WV:2A→2E
GQM1885C2A6R4WB11_	GQM1875C2E6R4WB12_	T:8→7,WV:2A→2E
GQM1885C2A6R5BB01_	GQM1875C2E6R5BB12_	T:8→7,WV:2A→2E
GQM1885C2A6R5BB11_	GQM1875C2E6R5BB12_	T:8→7,WV:2A→2E
GQM1885C2A6R5CB01_	GQM1875C2E6R5CB12_	T:8→7,WV:2A→2E
GQM1885C2A6R5CB11_	GQM1875C2E6R5CB12_	T:8→7,WV:2A→2E
GQM1885C2A6R5DB01_	GQM1875C2E6R5DB12_	T:8→7,WV:2A→2E
GQM1885C2A6R5DB11_	GQM1875C2E6R5DB12_	T:8→7,WV:2A→2E
GQM1885C2A6R5WB01_	GQM1875C2E6R5WB12_	T:8→7,WV:2A→2E

GQM1885C2A6R5WB11_	GQM1875C2E6R5WB12_	T:8→7,WV:2A→2E
GQM1885C2A6R6BB01_	GQM1875C2E6R6BB12_	T:8→7,WV:2A→2E
GQM1885C2A6R6BB11_	GQM1875C2E6R6BB12_	T:8→7,WV:2A→2E
GQM1885C2A6R6CB01_	GQM1875C2E6R6CB12_	T:8→7,WV:2A→2E
GQM1885C2A6R6CB11_	GQM1875C2E6R6CB12_	T:8→7,WV:2A→2E
GQM1885C2A6R6DB01_	GQM1875C2E6R6DB12_	T:8→7,WV:2A→2E
GQM1885C2A6R6DB11_	GQM1875C2E6R6DB12_	T:8→7,WV:2A→2E
GQM1885C2A6R6WB01_	GQM1875C2E6R6WB12_	T:8→7,WV:2A→2E
GQM1885C2A6R6WB11_	GQM1875C2E6R6WB12_	T:8→7,WV:2A→2E
GQM1885C2A6R7BB01_	GQM1875C2E6R7BB12_	T:8→7,WV:2A→2E
GQM1885C2A6R7BB11_	GQM1875C2E6R7BB12_	T:8→7,WV:2A→2E
GQM1885C2A6R7CB01_	GQM1875C2E6R7CB12_	T:8→7,WV:2A→2E
GQM1885C2A6R7CB11_	GQM1875C2E6R7CB12_	T:8→7,WV:2A→2E
GQM1885C2A6R7DB01_	GQM1875C2E6R7DB12_	T:8→7,WV:2A→2E
GQM1885C2A6R7DB11_	GQM1875C2E6R7DB12_	T:8→7,WV:2A→2E
GQM1885C2A6R7WB01_	GQM1875C2E6R7WB12_	T:8→7,WV:2A→2E
GQM1885C2A6R7WB11_	GQM1875C2E6R7WB12_	T:8→7,WV:2A→2E
GQM1885C2A6R8BB01_	GQM1875C2E6R8BB12_	T:8→7,WV:2A→2E
GQM1885C2A6R8BB11_	GQM1875C2E6R8BB12_	T:8→7,WV:2A→2E
GQM1885C2A6R8CB01_	GQM1875C2E6R8CB12_	T:8→7,WV:2A→2E
GQM1885C2A6R8CB11_	GQM1875C2E6R8CB12_	T:8→7,WV:2A→2E
GQM1885C2A6R8DB01_	GQM1875C2E6R8DB12_	T:8→7,WV:2A→2E
GQM1885C2A6R8DB11_	GQM1875C2E6R8DB12_	T:8→7,WV:2A→2E
GQM1885C2A6R8WB01_	GQM1875C2E6R8WB12_	T:8→7,WV:2A→2E
GQM1885C2A6R8WB11_	GQM1875C2E6R8WB12_	T:8→7,WV:2A→2E
GQM1885C2AR10BB01_	GQM1875C2ER10BB12_	T:8→7,WV:2A→2E
GQM1885C2AR10BB11_	GQM1875C2ER10BB12_	T:8→7,WV:2A→2E
GQM1885C2AR10PB01_	-	
GQM1885C2AR10WB01_	GQM1875C2ER10WB12_	T:8→7,WV:2A→2E
GQM1885C2AR10WB11_	GQM1875C2ER10WB12_	T:8→7,WV:2A→2E
GQM1885C2AR11BB01_	-	
GQM1885C2AR11BB11_	-	
GQM1885C2AR12BB01_	-	
GQM1885C2AR12BB11_	-	
GQM1885C2AR13BB01_	-	
GQM1885C2AR13BB11_	-	
GQM1885C2AR15BB01_	-	
GQM1885C2AR15BB11_	-	
GQM1885C2AR16BB01_	-	
GQM1885C2AR16BB11_	-	
GQM1885C2AR18BB01_	-	
GQM1885C2AR18BB11_	-	
GQM1885C2AR20BB01_	GQM1875C2ER20BB12_	T:8→7,WV:2A→2E
GQM1885C2AR20BB11_	GQM1875C2ER20BB12_	T:8→7,WV:2A→2E
GQM1885C2AR20PB01_	-	
GQM1885C2AR20WB01_	GQM1875C2ER20WB12_	T:8→7,WV:2A→2E
GQM1885C2AR20WB11_	GQM1875C2ER20WB12_	T:8→7,WV:2A→2E
GQM1885C2AR22BB01_	-	
GQM1885C2AR22BB11_	-	
GQM1885C2AR24BB01_	-	
GQM1885C2AR24BB11_	-	
GQM1885C2AR25BB01_	-	
GQM1885C2AR25WB01_	-	
GQM1885C2AR27BB01_	-	
GQM1885C2AR27BB11_	-	
GQM1885C2AR27CB01_	-	
GQM1885C2AR27CB11_	-	
GQM1885C2AR30BB01_	GQM1875C2ER30BB12_	T:8→7,WV:2A→2E
GQM1885C2AR30BB11_	GQM1875C2ER30BB12_	T:8→7,WV:2A→2E
GQM1885C2AR30CB01_	GQM1875C2ER30CB12_	T:8→7,WV:2A→2E
GQM1885C2AR30CB11_	GQM1875C2ER30CB12_	T:8→7,WV:2A→2E
GQM1885C2AR30PB01_	-	
GQM1885C2AR30WB01_	GQM1875C2ER30WB12_	T:8→7,WV:2A→2E
GQM1885C2AR30WB11_	GQM1875C2ER30WB12_	T:8→7,WV:2A→2E
GQM1885C2AR33BB01_	-	
GQM1885C2AR33BB11_	-	
GQM1885C2AR33CB01_	-	
GQM1885C2AR33CB11_	-	
GQM1885C2AR35BB01_	-	
GQM1885C2AR35WB01_	-	
GQM1885C2AR36BB01_	-	
GQM1885C2AR36BB11_	-	
GQM1885C2AR36CB01_	-	
GQM1885C2AR36CB11_	-	
GQM1885C2AR39BB01_	-	
GQM1885C2AR39BB11_	-	
GQM1885C2AR39CB01_	-	
GQM1885C2AR39CB11_	-	
GQM1885C2AR40BB01_	GQM1875C2ER40BB12_	T:8→7,WV:2A→2E
GQM1885C2AR40BB11_	GQM1875C2ER40BB12_	T:8→7,WV:2A→2E

GQM1885C2AR40CB01_	GQM1875C2ER40CB12_	T:8→7,WV:2A→2E
GQM1885C2AR40CB11_	GQM1875C2ER40CB12_	T:8→7,WV:2A→2E
GQM1885C2AR40PB01_	-	
GQM1885C2AR40WB01_	GQM1875C2ER40WB12_	T:8→7,WV:2A→2E
GQM1885C2AR40WB11_	GQM1875C2ER40WB12_	T:8→7,WV:2A→2E
GQM1885C2AR43BB01_	-	
GQM1885C2AR43BB11_	-	
GQM1885C2AR43CB01_	-	
GQM1885C2AR43CB11_	-	
GQM1885C2AR47BB01_	-	
GQM1885C2AR47BB11_	-	
GQM1885C2AR47CB01_	-	
GQM1885C2AR47CB11_	-	
GQM1885C2AR50AB01_	GQM1875C2ER50BB12_	T:8→7,WV:2A→2E,静電容量許容差記号:A(+/-0.15pF)→B(+/-0.1pF)
GQM1885C2AR50BB01_	GQM1875C2ER50BB12_	T:8→7,WV:2A→2E
GQM1885C2AR50BB11_	GQM1875C2ER50BB12_	T:8→7,WV:2A→2E
GQM1885C2AR50CB01_	GQM1875C2ER50CB12_	T:8→7,WV:2A→2E
GQM1885C2AR50CB11_	GQM1875C2ER50CB12_	T:8→7,WV:2A→2E
GQM1885C2AR50DB01_	GQM1875C2ER50DB12_	T:8→7,WV:2A→2E
GQM1885C2AR50PB01_	-	
GQM1885C2AR50WB01_	GQM1875C2ER50WB12_	T:8→7,WV:2A→2E
GQM1885C2AR50WB11_	GQM1875C2ER50WB12_	T:8→7,WV:2A→2E
GQM1885C2AR51BB01_	-	
GQM1885C2AR51BB11_	-	
GQM1885C2AR51CB01_	-	
GQM1885C2AR51CB11_	-	
GQM1885C2AR51DB01_	-	
GQM1885C2AR56BB01_	-	
GQM1885C2AR56BB11_	-	
GQM1885C2AR56CB01_	-	
GQM1885C2AR56CB11_	-	
GQM1885C2AR56DB01_	-	
GQM1885C2AR60AB01_	GQM1875C2ER60BB12_	T:8→7,WV:2A→2E,静電容量許容差記号:A(+/-0.15pF)→B(+/-0.1pF)
GQM1885C2AR60BB01_	GQM1875C2ER60BB12_	T:8→7,WV:2A→2E
GQM1885C2AR60BB11_	GQM1875C2ER60BB12_	T:8→7,WV:2A→2E
GQM1885C2AR60CB01_	GQM1875C2ER60CB12_	T:8→7,WV:2A→2E
GQM1885C2AR60CB11_	GQM1875C2ER60CB12_	T:8→7,WV:2A→2E
GQM1885C2AR60DB01_	GQM1875C2ER60DB12_	T:8→7,WV:2A→2E
GQM1885C2AR60PB01_	-	
GQM1885C2AR60WB01_	GQM1875C2ER60WB12_	T:8→7,WV:2A→2E
GQM1885C2AR60WB11_	GQM1875C2ER60WB12_	T:8→7,WV:2A→2E
GQM1885C2AR62BB01_	-	
GQM1885C2AR62BB11_	-	
GQM1885C2AR62CB01_	-	
GQM1885C2AR62CB11_	-	
GQM1885C2AR62DB01_	-	
GQM1885C2AR68BB01_	-	
GQM1885C2AR68BB11_	-	
GQM1885C2AR68CB01_	-	
GQM1885C2AR68CB11_	-	
GQM1885C2AR68DB01_	-	
GQM1885C2AR70BB01_	GQM1875C2ER70BB12_	T:8→7,WV:2A→2E
GQM1885C2AR70BB11_	GQM1875C2ER70BB12_	T:8→7,WV:2A→2E
GQM1885C2AR70CB01_	GQM1875C2ER70CB12_	T:8→7,WV:2A→2E
GQM1885C2AR70CB11_	GQM1875C2ER70CB12_	T:8→7,WV:2A→2E
GQM1885C2AR70DB01_	GQM1875C2ER70DB12_	T:8→7,WV:2A→2E
GQM1885C2AR70PB01_	-	
GQM1885C2AR70WB01_	GQM1875C2ER70WB12_	T:8→7,WV:2A→2E
GQM1885C2AR70WB11_	GQM1875C2ER70WB12_	T:8→7,WV:2A→2E
GQM1885C2AR75BB01_	GQM1875C2ER75BB12_	T:8→7,WV:2A→2E
GQM1885C2AR75BB11_	GQM1875C2ER75BB12_	T:8→7,WV:2A→2E
GQM1885C2AR75CB01_	GQM1875C2ER75CB12_	T:8→7,WV:2A→2E
GQM1885C2AR75CB11_	GQM1875C2ER75CB12_	T:8→7,WV:2A→2E
GQM1885C2AR75DB01_	GQM1875C2ER75DB12_	T:8→7,WV:2A→2E
GQM1885C2AR75WB01_	GQM1875C2ER75WB12_	T:8→7,WV:2A→2E
GQM1885C2AR75WB11_	GQM1875C2ER75WB12_	T:8→7,WV:2A→2E
GQM1885C2AR80BB01_	GQM1875C2ER80BB12_	T:8→7,WV:2A→2E
GQM1885C2AR80BB11_	GQM1875C2ER80BB12_	T:8→7,WV:2A→2E
GQM1885C2AR80CB01_	GQM1875C2ER80CB12_	T:8→7,WV:2A→2E
GQM1885C2AR80CB11_	GQM1875C2ER80CB12_	T:8→7,WV:2A→2E
GQM1885C2AR80DB01_	GQM1875C2ER80DB12_	T:8→7,WV:2A→2E
GQM1885C2AR80PB01_	-	
GQM1885C2AR80WB01_	GQM1875C2ER80WB12_	T:8→7,WV:2A→2E
GQM1885C2AR80WB11_	GQM1875C2ER80WB12_	T:8→7,WV:2A→2E
GQM1885C2AR82BB01_	-	
GQM1885C2AR82BB11_	-	
GQM1885C2AR82CB01_	-	
GQM1885C2AR82CB11_	-	
GQM1885C2AR82DB01_	-	
GQM1885C2AR90BB01_	GQM1875C2ER90BB12_	T:8→7,WV:2A→2E

GQM1885C2AR90BB11_	GQM1875C2ER90BB12_	T:8→7,WV:2A→2E
GQM1885C2AR90CB01_	GQM1875C2ER90CB12_	T:8→7,WV:2A→2E
GQM1885C2AR90CB11_	GQM1875C2ER90CB12_	T:8→7,WV:2A→2E
GQM1885C2AR90DB01_	GQM1875C2ER90DB12_	T:8→7,WV:2A→2E
GQM1885C2AR90PB01_	-	
GQM1885C2AR90WB01_	GQM1875C2ER90WB12_	T:8→7,WV:2A→2E
GQM1885C2AR90WB11_	GQM1875C2ER90WB12_	T:8→7,WV:2A→2E
GQM1885C2AR91BB01_	-	
GQM1885C2AR91BB11_	-	
GQM1885C2AR91CB01_	-	
GQM1885C2AR91CB11_	-	
GQM1885C2AR91DB01_	-	
GQM2191C1H101FB01_	GQM2195C2E101FB12_	TC:1C→5C,WV:1H→2E
GQM2191C1H101GB01_	GQM2195C2E101GB12_	TC:1C→5C,WV:1H→2E
GQM2191C1H101JB01_	GQM2195C2E101JB12_	TC:1C→5C,WV:1H→2E
GQM2191C1H110FB01_	GQM2195C2E110FB12_	TC:1C→5C,WV:1H→2E
GQM2191C1H110GB01_	GQM2195C2E110GB12_	TC:1C→5C,WV:1H→2E
GQM2191C1H110JB01_	GQM2195C2E110JB12_	TC:1C→5C,WV:1H→2E
GQM2191C1H120FB01_	GQM2195C2E120FB12_	TC:1C→5C,WV:1H→2E
GQM2191C1H120GB01_	GQM2195C2E120GB12_	TC:1C→5C,WV:1H→2E
GQM2191C1H120JB01_	GQM2195C2E120JB12_	TC:1C→5C,WV:1H→2E
GQM2191C1H130FB01_	GQM2195C2E130FB12_	TC:1C→5C,WV:1H→2E
GQM2191C1H130GB01_	GQM2195C2E130GB12_	TC:1C→5C,WV:1H→2E
GQM2191C1H130JB01_	GQM2195C2E130JB12_	TC:1C→5C,WV:1H→2E
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GQM2191C1H150JB01_	GQM2195C2E150JB12_	TC:1C→5C,WV:1H→2E
GQM2191C1H160FB01_	GQM2195C2E160FB12_	TC:1C→5C,WV:1H→2E
GQM2191C1H160GB01_	GQM2195C2E160GB12_	TC:1C→5C,WV:1H→2E
GQM2191C1H160JB01_	GQM2195C2E160JB12_	TC:1C→5C,WV:1H→2E
GQM2191C1H180FB01_	GQM2195C2E180FB12_	TC:1C→5C,WV:1H→2E
GQM2191C1H180GB01_	GQM2195C2E180GB12_	TC:1C→5C,WV:1H→2E
GQM2191C1H180JB01_	GQM2195C2E180JB12_	TC:1C→5C,WV:1H→2E
GQM2191C1H200FB01_	GQM2195C2E200FB12_	TC:1C→5C,WV:1H→2E
GQM2191C1H200GB01_	GQM2195C2E200GB12_	TC:1C→5C,WV:1H→2E
GQM2191C1H200JB01_	GQM2195C2E200JB12_	TC:1C→5C,WV:1H→2E
GQM2191C1H220FB01_	GQM2195C2E220FB12_	TC:1C→5C,WV:1H→2E
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GQM2191C1H240GB01_	GQM2195C2E240GB12_	TC:1C→5C,WV:1H→2E
GQM2191C1H240JB01_	GQM2195C2E240JB12_	TC:1C→5C,WV:1H→2E
GQM2191C1H270FB01_	GQM2195C2E270FB12_	TC:1C→5C,WV:1H→2E
GQM2191C1H270GB01_	GQM2195C2E270GB12_	TC:1C→5C,WV:1H→2E
GQM2191C1H270JB01_	GQM2195C2E270JB12_	TC:1C→5C,WV:1H→2E
GQM2191C1H300FB01_	GQM2195C2E300FB12_	TC:1C→5C,WV:1H→2E
GQM2191C1H300GB01_	GQM2195C2E300GB12_	TC:1C→5C,WV:1H→2E
GQM2191C1H300JB01_	GQM2195C2E300JB12_	TC:1C→5C,WV:1H→2E
GQM2191C1H330FB01_	GQM2195C2E330FB12_	TC:1C→5C,WV:1H→2E
GQM2191C1H330GB01_	GQM2195C2E330GB12_	TC:1C→5C,WV:1H→2E
GQM2191C1H330JB01_	GQM2195C2E330JB12_	TC:1C→5C,WV:1H→2E
GQM2191C1H360FB01_	GQM2195C2E360FB12_	TC:1C→5C,WV:1H→2E
GQM2191C1H360GB01_	GQM2195C2E360GB12_	TC:1C→5C,WV:1H→2E
GQM2191C1H360JB01_	GQM2195C2E360JB12_	TC:1C→5C,WV:1H→2E
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GQM2191C1H510JB01_	GQM2195C2E510JB12_	TC:1C→5C,WV:1H→2E
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GQM2191C1H820GB01_	GQM2195C2E820GB12_	TC:1C→5C,WV:1H→2E

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GQM2191C1H910FB01_	GQM2195C2E910FB12_	TC:1C→5C,WV:1H→2E
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GQM2191C2A110JB01_	GQM2195C2E110JB12_	TC:1C→5C,WV:2A→2E
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GQM2191C2A120JB01_	GQM2195C2E120JB12_	TC:1C→5C,WV:2A→2E
GQM2191C2A130FB01_	GQM2195C2E130FB12_	TC:1C→5C,WV:2A→2E
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GQM2192C1H130FB01_	GQM2195C2E130FB12_	TC:2C→5C,WV:1H→2E
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GQM2192C1H1R1CB01_	GQM2195C2E1R1CB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H1R1DB01_	GQM2195C2E1R1DB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H1R1WB01_	GQM2195C2E1R1WB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H1R2BB01_	GQM2195C2E1R2BB12_	TC:2C→5C,WV:1H→2E
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GQM2192C1H1R2DB01_	GQM2195C2E1R2DB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H1R2WB01_	GQM2195C2E1R2WB12_	TC:2C→5C,WV:1H→2E
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GQM2192C1H1R3CB01_	GQM2195C2E1R3CB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H1R3DB01_	GQM2195C2E1R3DB12_	TC:2C→5C,WV:1H→2E
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GQM2192C1H1R6BB01_	GQM2195C2E1R6BB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H1R6CB01_	GQM2195C2E1R6CB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H1R6DB01_	GQM2195C2E1R6DB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H1R6WB01_	GQM2195C2E1R6WB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H1R7BB01_	GQM2195C2E1R7BB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H1R7CB01_	GQM2195C2E1R7CB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H1R7DB01_	GQM2195C2E1R7DB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H1R7WB01_	GQM2195C2E1R7WB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H1R8BB01_	GQM2195C2E1R8BB12_	TC:2C→5C,WV:1H→2E

GQM2192C1H1R8CB01_	GQM2195C2E1R8CB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H1R8DB01_	GQM2195C2E1R8DB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H1R8WB01_	GQM2195C2E1R8WB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H1R9BB01_	GQM2195C2E1R9BB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H1R9CB01_	GQM2195C2E1R9CB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H1R9DB01_	GQM2195C2E1R9DB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H1R9WB01_	GQM2195C2E1R9WB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H200FB01_	GQM2195C2E200FB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H200GB01_	GQM2195C2E200GB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H200JB01_	GQM2195C2E200JB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H220FB01_	GQM2195C2E220FB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H220GB01_	GQM2195C2E220GB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H220JB01_	GQM2195C2E220JB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H240FB01_	GQM2195C2E240FB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H240GB01_	GQM2195C2E240GB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H240JB01_	GQM2195C2E240JB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H270FB01_	GQM2195C2E270FB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H270GB01_	GQM2195C2E270GB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H270JB01_	GQM2195C2E270JB12_	TC:2C→5C,WV:1H→2E
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GQM2192C1H5R4BB01_	GQM2195C2E5R4BB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H5R4CB01_	GQM2195C2E5R4CB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H5R4DB01_	GQM2195C2E5R4DB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H5R4WB01_	GQM2195C2E5R4WB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H5R5BB01_	GQM2195C2E5R5BB12_	TC:2C→5C,WV:1H→2E
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GQM2192C1H5R6BB01_	GQM2195C2E5R6BB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H5R6CB01_	GQM2195C2E5R6CB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H5R6DB01_	GQM2195C2E5R6DB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H5R6WB01_	GQM2195C2E5R6WB12_	TC:2C→5C,WV:1H→2E
GQM2192C1H5R7BB01_	GQM2195C2E5R7BB12_	TC:2C→5C,WV:1H→2E
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GQM2192C1HR20WB01_	GQM2195C2ER20WB12_	TC:2C→5C,WV:1H→2E
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GQM2192C1HR22WB01_	-	
GQM2192C1HR24BB01_	-	
GQM2192C1HR24WB01_	-	
GQM2192C1HR27BB01_	-	
GQM2192C1HR27CB01_	-	
GQM2192C1HR27WB01_	-	
GQM2192C1HR30BB01_	GQM2195C2ER30BB12_	TC:2C→5C,WV:1H→2E
GQM2192C1HR30CB01_	GQM2195C2ER30CB12_	TC:2C→5C,WV:1H→2E
GQM2192C1HR30WB01_	GQM2195C2ER30WB12_	TC:2C→5C,WV:1H→2E
GQM2192C1HR33BB01_	-	
GQM2192C1HR33CB01_	-	
GQM2192C1HR33WB01_	-	
GQM2192C1HR36BB01_	-	
GQM2192C1HR36CB01_	-	
GQM2192C1HR36WB01_	-	
GQM2192C1HR39BB01_	-	
GQM2192C1HR39CB01_	-	
GQM2192C1HR39WB01_	-	
GQM2192C1HR40BB01_	GQM2195C2ER40BB12_	TC:2C→5C,WV:1H→2E
GQM2192C1HR40CB01_	GQM2195C2ER40CB12_	TC:2C→5C,WV:1H→2E
GQM2192C1HR40WB01_	GQM2195C2ER40WB12_	TC:2C→5C,WV:1H→2E
GQM2192C1HR43BB01_	-	
GQM2192C1HR43CB01_	-	
GQM2192C1HR43WB01_	-	
GQM2192C1HR47BB01_	-	
GQM2192C1HR47CB01_	-	
GQM2192C1HR47WB01_	-	
GQM2192C1HR50BB01_	GQM2195C2ER50BB12_	TC:2C→5C,WV:1H→2E
GQM2192C1HR50CB01_	GQM2195C2ER50CB12_	TC:2C→5C,WV:1H→2E
GQM2192C1HR50DB01_	GQM2195C2ER50DB12_	TC:2C→5C,WV:1H→2E
GQM2192C1HR50WB01_	GQM2195C2ER50WB12_	TC:2C→5C,WV:1H→2E
GQM2192C1HR51BB01_	-	
GQM2192C1HR51CB01_	-	
GQM2192C1HR51DB01_	-	
GQM2192C1HR51WB01_	-	
GQM2192C1HR56BB01_	-	
GQM2192C1HR56CB01_	-	
GQM2192C1HR56DB01_	-	
GQM2192C1HR56WB01_	-	
GQM2192C1HR60BB01_	GQM2195C2ER60BB12_	TC:2C→5C,WV:1H→2E
GQM2192C1HR60CB01_	GQM2195C2ER60CB12_	TC:2C→5C,WV:1H→2E
GQM2192C1HR60DB01_	GQM2195C2ER60DB12_	TC:2C→5C,WV:1H→2E
GQM2192C1HR60WB01_	GQM2195C2ER60WB12_	TC:2C→5C,WV:1H→2E
GQM2192C1HR62BB01_	-	
GQM2192C1HR62CB01_	-	
GQM2192C1HR62DB01_	-	
GQM2192C1HR62WB01_	-	
GQM2192C1HR68BB01_	-	
GQM2192C1HR68CB01_	-	
GQM2192C1HR68DB01_	-	
GQM2192C1HR68WB01_	-	

GQM2192C1HR70BB01_	GQM2195C2ER70BB12_	TC:2C→5C,WV:1H→2E
GQM2192C1HR70CB01_	GQM2195C2ER70CB12_	TC:2C→5C,WV:1H→2E
GQM2192C1HR70DB01_	GQM2195C2ER70DB12_	TC:2C→5C,WV:1H→2E
GQM2192C1HR70WB01_	GQM2195C2ER70WB12_	TC:2C→5C,WV:1H→2E
GQM2192C1HR75BB01_	GQM2195C2ER75BB12_	TC:2C→5C,WV:1H→2E
GQM2192C1HR75CB01_	GQM2195C2ER75CB12_	TC:2C→5C,WV:1H→2E
GQM2192C1HR75DB01_	GQM2195C2ER75DB12_	TC:2C→5C,WV:1H→2E
GQM2192C1HR75WB01_	GQM2195C2ER75WB12_	TC:2C→5C,WV:1H→2E
GQM2192C1HR80BB01_	GQM2195C2ER80BB12_	TC:2C→5C,WV:1H→2E
GQM2192C1HR80CB01_	GQM2195C2ER80CB12_	TC:2C→5C,WV:1H→2E
GQM2192C1HR80DB01_	GQM2195C2ER80DB12_	TC:2C→5C,WV:1H→2E
GQM2192C1HR80WB01_	GQM2195C2ER80WB12_	TC:2C→5C,WV:1H→2E
GQM2192C1HR82BB01_	-	
GQM2192C1HR82CB01_	-	
GQM2192C1HR82DB01_	-	
GQM2192C1HR82WB01_	-	
GQM2192C1HR90BB01_	GQM2195C2ER90BB12_	TC:2C→5C,WV:1H→2E
GQM2192C1HR90CB01_	GQM2195C2ER90CB12_	TC:2C→5C,WV:1H→2E
GQM2192C1HR90DB01_	GQM2195C2ER90DB12_	TC:2C→5C,WV:1H→2E
GQM2192C1HR90WB01_	GQM2195C2ER90WB12_	TC:2C→5C,WV:1H→2E
GQM2192C1HR91BB01_	-	
GQM2192C1HR91CB01_	-	
GQM2192C1HR91DB01_	-	
GQM2192C2A100FB01_	GQM2195C2E100FB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A100GB01_	GQM2195C2E100GB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A100JB01_	GQM2195C2E100JB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A100RB01_	GQM2195C2E100RB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A110FB01_	GQM2195C2E110FB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A110GB01_	GQM2195C2E110GB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A110JB01_	GQM2195C2E110JB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A120FB01_	GQM2195C2E120FB12_	TC:2C→5C,WV:2A→2E
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GQM2192C2A120JB01_	GQM2195C2E120JB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A130FB01_	GQM2195C2E130FB12_	TC:2C→5C,WV:2A→2E
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GQM2192C2A130JB01_	GQM2195C2E130JB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A150FB01_	GQM2195C2E150FB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A150GB01_	GQM2195C2E150GB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A150JB01_	GQM2195C2E150JB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A160FB01_	GQM2195C2E160FB12_	TC:2C→5C,WV:2A→2E
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GQM2192C2A1R0BB01_	GQM2195C2E1R0BB12_	TC:2C→5C,WV:2A→2E
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GQM2192C2A1R8CB01_	GQM2195C2E1R8CB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A1R8DB01_	GQM2195C2E1R8DB12_	TC:2C→5C,WV:2A→2E

GQM2192C2A1R8WB01_	GQM2195C2E1R8WB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A1R9BB01_	GQM2195C2E1R9BB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A1R9CB01_	GQM2195C2E1R9CB12_	TC:2C→5C,WV:2A→2E
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GQM2192C2A2R0BB01_	GQM2195C2E2R0BB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A2R0CB01_	GQM2195C2E2R0CB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A2R0DB01_	GQM2195C2E2R0DB12_	TC:2C→5C,WV:2A→2E
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GQM2192C2A2R1CB01_	GQM2195C2E2R1CB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A2R1DB01_	GQM2195C2E2R1DB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A2R2BB01_	GQM2195C2E2R2BB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A2R2CB01_	GQM2195C2E2R2CB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A2R2DB01_	GQM2195C2E2R2DB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A2R2WB01_	GQM2195C2E2R2WB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A2R3BB01_	GQM2195C2E2R3BB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A2R3CB01_	GQM2195C2E2R3CB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A2R3DB01_	GQM2195C2E2R3DB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A2R3WB01_	GQM2195C2E2R3WB12_	TC:2C→5C,WV:2A→2E
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GQM2192C2A2R4CB01_	GQM2195C2E2R4CB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A2R4DB01_	GQM2195C2E2R4DB12_	TC:2C→5C,WV:2A→2E
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GQM2192C2A2R6DB01_	GQM2195C2E2R6DB12_	TC:2C→5C,WV:2A→2E
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GQM2192C2A2R9BB01_	GQM2195C2E2R9BB12_	TC:2C→5C,WV:2A→2E
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GQM2192C2A2R9DB01_	GQM2195C2E2R9DB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A2R9WB01_	GQM2195C2E2R9WB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A3R0BB01_	GQM2195C2E3R0BB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A3R0CB01_	GQM2195C2E3R0CB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A3R0DB01_	GQM2195C2E3R0DB12_	TC:2C→5C,WV:2A→2E
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GQM2192C2A3R1BB01_	GQM2195C2E3R1BB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A3R1CB01_	GQM2195C2E3R1CB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A3R1DB01_	GQM2195C2E3R1DB12_	TC:2C→5C,WV:2A→2E
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GQM2192C2A3R2BB01_	GQM2195C2E3R2BB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A3R2CB01_	GQM2195C2E3R2CB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A3R2DB01_	GQM2195C2E3R2DB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A3R2WB01_	GQM2195C2E3R2WB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A3R3BB01_	GQM2195C2E3R3BB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A3R3CB01_	GQM2195C2E3R3CB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A3R3DB01_	GQM2195C2E3R3DB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A3R3WB01_	GQM2195C2E3R3WB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A3R4BB01_	GQM2195C2E3R4BB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A3R4CB01_	GQM2195C2E3R4CB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A3R4DB01_	GQM2195C2E3R4DB12_	TC:2C→5C,WV:2A→2E
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GQM2192C2A3R5CB01_	GQM2195C2E3R5CB12_	TC:2C→5C,WV:2A→2E
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GQM2192C2A3R6BB01_	GQM2195C2E3R6BB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A3R6CB01_	GQM2195C2E3R6CB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A3R6DB01_	GQM2195C2E3R6DB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A3R6WB01_	GQM2195C2E3R6WB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A3R7BB01_	GQM2195C2E3R7BB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A3R7CB01_	GQM2195C2E3R7CB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A3R7DB01_	GQM2195C2E3R7DB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A3R7WB01_	GQM2195C2E3R7WB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A3R8BB01_	GQM2195C2E3R8BB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A3R8CB01_	GQM2195C2E3R8CB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A3R8DB01_	GQM2195C2E3R8DB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A3R8WB01_	GQM2195C2E3R8WB12_	TC:2C→5C,WV:2A→2E

GQM2192C2A3R9BB01_	GQM2195C2E3R9BB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A3R9CB01_	GQM2195C2E3R9CB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A3R9DB01_	GQM2195C2E3R9DB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A3R9WB01_	GQM2195C2E3R9WB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A4R0BB01_	GQM2195C2E4R0BB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A4R0CB01_	GQM2195C2E4R0CB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A4R0DB01_	GQM2195C2E4R0DB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A4R0WB01_	GQM2195C2E4R0WB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A4R1BB01_	GQM2195C2E4R1BB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A4R1CB01_	GQM2195C2E4R1CB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A4R1DB01_	GQM2195C2E4R1DB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A4R1WB01_	GQM2195C2E4R1WB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A4R2BB01_	GQM2195C2E4R2BB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A4R2CB01_	GQM2195C2E4R2CB12_	TC:2C→5C,WV:2A→2E
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GQM2192C2A8R3DB01_	GQM2195C2E8R3DB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A8R4BB01_	GQM2195C2E8R4BB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A8R4CB01_	GQM2195C2E8R4CB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A8R4DB01_	GQM2195C2E8R4DB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A8R5BB01_	GQM2195C2E8R5BB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A8R5CB01_	GQM2195C2E8R5CB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A8R5DB01_	GQM2195C2E8R5DB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A8R6BB01_	GQM2195C2E8R6BB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A8R6CB01_	GQM2195C2E8R6CB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A8R6DB01_	GQM2195C2E8R6DB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A8R7BB01_	GQM2195C2E8R7BB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A8R7CB01_	GQM2195C2E8R7CB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A8R7DB01_	GQM2195C2E8R7DB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A8R8BB01_	GQM2195C2E8R8BB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A8R8CB01_	GQM2195C2E8R8CB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A8R8DB01_	GQM2195C2E8R8DB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A8R9BB01_	GQM2195C2E8R9BB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A8R9CB01_	GQM2195C2E8R9CB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A8R9DB01_	GQM2195C2E8R9DB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A9R0BB01_	GQM2195C2E9R0BB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A9R0CB01_	GQM2195C2E9R0CB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A9R0DB01_	GQM2195C2E9R0DB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A9R1BB01_	GQM2195C2E9R1BB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A9R1CB01_	GQM2195C2E9R1CB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A9R1DB01_	GQM2195C2E9R1DB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A9R2BB01_	GQM2195C2E9R2BB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A9R2CB01_	GQM2195C2E9R2CB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A9R2DB01_	GQM2195C2E9R2DB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A9R3BB01_	GQM2195C2E9R3BB12_	TC:2C→5C,WV:2A→2E
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GQM2192C2A9R4CB01_	GQM2195C2E9R4CB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A9R4DB01_	GQM2195C2E9R4DB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A9R5BB01_	GQM2195C2E9R5BB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A9R5CB01_	GQM2195C2E9R5CB12_	TC:2C→5C,WV:2A→2E
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GQM2192C2A9R6DB01_	GQM2195C2E9R6DB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A9R7BB01_	GQM2195C2E9R7BB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A9R7CB01_	GQM2195C2E9R7CB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A9R7DB01_	GQM2195C2E9R7DB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A9R8BB01_	GQM2195C2E9R8BB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A9R8CB01_	GQM2195C2E9R8CB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A9R8DB01_	GQM2195C2E9R8DB12_	TC:2C→5C,WV:2A→2E
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GQM2192C2A9R9CB01_	GQM2195C2E9R9CB12_	TC:2C→5C,WV:2A→2E
GQM2192C2A9R9DB01_	GQM2195C2E9R9DB12_	TC:2C→5C,WV:2A→2E
GQM2192C2AR20BB01_	GQM2195C2ER20BB12_	TC:2C→5C,WV:2A→2E
GQM2192C2AR20WB01_	GQM2195C2ER20WB12_	TC:2C→5C,WV:2A→2E
GQM2192C2AR22BB01_	-	
GQM2192C2AR22WB01_	-	
GQM2192C2AR24BB01_	-	
GQM2192C2AR24WB01_	-	
GQM2192C2AR27BB01_	-	
GQM2192C2AR27CB01_	-	
GQM2192C2AR27WB01_	-	
GQM2192C2AR30BB01_	GQM2195C2ER30BB12_	TC:2C→5C,WV:2A→2E
GQM2192C2AR30CB01_	GQM2195C2ER30CB12_	TC:2C→5C,WV:2A→2E
GQM2192C2AR30WB01_	GQM2195C2ER30WB12_	TC:2C→5C,WV:2A→2E
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GQM2192C2AR33CB01_	-	
GQM2192C2AR33WB01_	-	
GQM2192C2AR36BB01_	-	
GQM2192C2AR36CB01_	-	
GQM2192C2AR36WB01_	-	
GQM2192C2AR39BB01_	-	
GQM2192C2AR39CB01_	-	
GQM2192C2AR39WB01_	-	
GQM2192C2AR40BB01_	GQM2195C2ER40BB12_	TC:2C→5C,WV:2A→2E
GQM2192C2AR40CB01_	GQM2195C2ER40CB12_	TC:2C→5C,WV:2A→2E
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GQM2192C2AR43CB01_	-	
GQM2192C2AR43WB01_	-	

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GQM2192C2AR47CB01_	-	
GQM2192C2AR47WB01_	-	
GQM2192C2AR50BB01_	GQM2195C2ER50BB12_	TC:2C→5C,WV:2A→2E
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GQM2192C2AR50WB01_	GQM2195C2ER50WB12_	TC:2C→5C,WV:2A→2E
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GQM2192C2AR51CB01_	-	
GQM2192C2AR51DB01_	-	
GQM2192C2AR51WB01_	-	
GQM2192C2AR56BB01_	-	
GQM2192C2AR56CB01_	-	
GQM2192C2AR56DB01_	-	
GQM2192C2AR56WB01_	-	
GQM2192C2AR60BB01_	GQM2195C2ER60BB12_	TC:2C→5C,WV:2A→2E
GQM2192C2AR60CB01_	GQM2195C2ER60CB12_	TC:2C→5C,WV:2A→2E
GQM2192C2AR60DB01_	GQM2195C2ER60DB12_	TC:2C→5C,WV:2A→2E
GQM2192C2AR60WB01_	GQM2195C2ER60WB12_	TC:2C→5C,WV:2A→2E
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GQM2192C2AR68CB01_	-	
GQM2192C2AR68DB01_	-	
GQM2192C2AR68WB01_	-	
GQM2192C2AR70BB01_	GQM2195C2ER70BB12_	TC:2C→5C,WV:2A→2E
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GQM2192C2AR82DB01_	-	
GQM2192C2AR82WB01_	-	
GQM2192C2AR90BB01_	GQM2195C2ER90BB12_	TC:2C→5C,WV:2A→2E
GQM2192C2AR90CB01_	GQM2195C2ER90CB12_	TC:2C→5C,WV:2A→2E
GQM2192C2AR90DB01_	GQM2195C2ER90DB12_	TC:2C→5C,WV:2A→2E
GQM2192C2AR90WB01_	GQM2195C2ER90WB12_	TC:2C→5C,WV:2A→2E
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GQM2193C1H2R4DB01_	GQM2195C2E2R4DB12_	TC:3C→5C,WV:1H→2E
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GQM2193C1H2R7WB01_	GQM2195C2E2R7WB12_	TC:3C→5C,WV:1H→2E
GQM2193C1H2R8BB01_	GQM2195C2E2R8BB12_	TC:3C→5C,WV:1H→2E
GQM2193C1H2R8CB01_	GQM2195C2E2R8CB12_	TC:3C→5C,WV:1H→2E
GQM2193C1H2R8DB01_	GQM2195C2E2R8DB12_	TC:3C→5C,WV:1H→2E

GQM2193C1H2R8WB01_	GQM2195C2E2R8WB12_	TC:3C→5C,WV:1H→2E
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GQM2193C1H3R2WB01_	GQM2195C2E3R2WB12_	TC:3C→5C,WV:1H→2E
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GQM2193C1H3R6WB01_	GQM2195C2E3R6WB12_	TC:3C→5C,WV:1H→2E
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GQM2193C1H3R7WB01_	GQM2195C2E3R7WB12_	TC:3C→5C,WV:1H→2E
GQM2193C1H3R8BB01_	GQM2195C2E3R8BB12_	TC:3C→5C,WV:1H→2E
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GQM2193C1H3R8DB01_	GQM2195C2E3R8DB12_	TC:3C→5C,WV:1H→2E
GQM2193C1H3R8WB01_	GQM2195C2E3R8WB12_	TC:3C→5C,WV:1H→2E
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GQM2193C1H3R9WB01_	GQM2195C2E3R9WB12_	TC:3C→5C,WV:1H→2E
GQM2193C2A2R1BB01_	GQM2195C2E2R1BB12_	TC:3C→5C,WV:2A→2E
GQM2193C2A2R1CB01_	GQM2195C2E2R1CB12_	TC:3C→5C,WV:2A→2E
GQM2193C2A2R1DB01_	GQM2195C2E2R1DB12_	TC:3C→5C,WV:2A→2E
GQM2193C2A2R2BB01_	GQM2195C2E2R2BB12_	TC:3C→5C,WV:2A→2E
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GQM2193C2A2R5BB01_	GQM2195C2E2R5BB12_	TC:3C→5C,WV:2A→2E
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GQM2194C2A1R2DB01_	GQM2195C2E1R2DB12_	TC:4C→5C,WV:2A→2E
GQM2194C2A1R2WB01_	GQM2195C2E1R2WB12_	TC:4C→5C,WV:2A→2E
GQM2194C2A1R3BB01_	GQM2195C2E1R3BB12_	TC:4C→5C,WV:2A→2E
GQM2194C2A1R3CB01_	GQM2195C2E1R3CB12_	TC:4C→5C,WV:2A→2E
GQM2194C2A1R3DB01_	GQM2195C2E1R3DB12_	TC:4C→5C,WV:2A→2E
GQM2194C2A1R3WB01_	GQM2195C2E1R3WB12_	TC:4C→5C,WV:2A→2E
GQM2194C2A1R4BB01_	GQM2195C2E1R4BB12_	TC:4C→5C,WV:2A→2E
GQM2194C2A1R4CB01_	GQM2195C2E1R4CB12_	TC:4C→5C,WV:2A→2E
GQM2194C2A1R4DB01_	GQM2195C2E1R4DB12_	TC:4C→5C,WV:2A→2E
GQM2194C2A1R4WB01_	GQM2195C2E1R4WB12_	TC:4C→5C,WV:2A→2E
GQM2194C2A1R5BB01_	GQM2195C2E1R5BB12_	TC:4C→5C,WV:2A→2E
GQM2194C2A1R5CB01_	GQM2195C2E1R5CB12_	TC:4C→5C,WV:2A→2E
GQM2194C2A1R5DB01_	GQM2195C2E1R5DB12_	TC:4C→5C,WV:2A→2E
GQM2194C2A1R5WB01_	GQM2195C2E1R5WB12_	TC:4C→5C,WV:2A→2E
GQM2194C2A1R6BB01_	GQM2195C2E1R6BB12_	TC:4C→5C,WV:2A→2E
GQM2194C2A1R6CB01_	GQM2195C2E1R6CB12_	TC:4C→5C,WV:2A→2E
GQM2194C2A1R6DB01_	GQM2195C2E1R6DB12_	TC:4C→5C,WV:2A→2E
GQM2194C2A1R6WB01_	GQM2195C2E1R6WB12_	TC:4C→5C,WV:2A→2E
GQM2194C2A1R7BB01_	GQM2195C2E1R7BB12_	TC:4C→5C,WV:2A→2E
GQM2194C2A1R7CB01_	GQM2195C2E1R7CB12_	TC:4C→5C,WV:2A→2E
GQM2194C2A1R7DB01_	GQM2195C2E1R7DB12_	TC:4C→5C,WV:2A→2E
GQM2194C2A1R7WB01_	GQM2195C2E1R7WB12_	TC:4C→5C,WV:2A→2E
GQM2194C2A1R8BB01_	GQM2195C2E1R8BB12_	TC:4C→5C,WV:2A→2E
GQM2194C2A1R8CB01_	GQM2195C2E1R8CB12_	TC:4C→5C,WV:2A→2E
GQM2194C2A1R8DB01_	GQM2195C2E1R8DB12_	TC:4C→5C,WV:2A→2E
GQM2194C2A1R8WB01_	GQM2195C2E1R8WB12_	TC:4C→5C,WV:2A→2E
GQM2194C2A1R9BB01_	GQM2195C2E1R9BB12_	TC:4C→5C,WV:2A→2E
GQM2194C2A1R9CB01_	GQM2195C2E1R9CB12_	TC:4C→5C,WV:2A→2E
GQM2194C2A1R9DB01_	GQM2195C2E1R9DB12_	TC:4C→5C,WV:2A→2E
GQM2194C2A1R9WB01_	GQM2195C2E1R9WB12_	TC:4C→5C,WV:2A→2E
GQM2194C2A2R0BB01_	GQM2195C2E2R0BB12_	TC:4C→5C,WV:2A→2E
GQM2194C2A2R0CB01_	GQM2195C2E2R0CB12_	TC:4C→5C,WV:2A→2E
GQM2194C2A2R0DB01_	GQM2195C2E2R0DB12_	TC:4C→5C,WV:2A→2E
GQM2194C2A2R0WB01_	GQM2195C2E2R0WB12_	TC:4C→5C,WV:2A→2E
GQM2194C2AR20BB01_	GQM2195C2ER20BB12_	TC:4C→5C,WV:2A→2E
GQM2194C2AR20WB01_	GQM2195C2ER20WB12_	TC:4C→5C,WV:2A→2E
GQM2194C2AR22BB01_	-	
GQM2194C2AR22WB01_	-	
GQM2194C2AR24BB01_	-	
GQM2194C2AR24WB01_	-	
GQM2194C2AR27BB01_	-	
GQM2194C2AR27CB01_	-	
GQM2194C2AR27WB01_	-	
GQM2194C2AR30BB01_	GQM2195C2ER30BB12_	TC:4C→5C,WV:2A→2E
GQM2194C2AR30CB01_	GQM2195C2ER30CB12_	TC:4C→5C,WV:2A→2E
GQM2194C2AR30WB01_	GQM2195C2ER30WB12_	TC:4C→5C,WV:2A→2E
GQM2194C2AR33BB01_	-	
GQM2194C2AR33CB01_	-	
GQM2194C2AR33WB01_	-	
GQM2194C2AR36BB01_	-	
GQM2194C2AR36CB01_	-	
GQM2194C2AR36WB01_	-	
GQM2194C2AR39BB01_	-	
GQM2194C2AR39CB01_	-	
GQM2194C2AR39WB01_	-	
GQM2194C2AR40BB01_	GQM2195C2ER40BB12_	TC:4C→5C,WV:2A→2E
GQM2194C2AR40CB01_	GQM2195C2ER40CB12_	TC:4C→5C,WV:2A→2E
GQM2194C2AR40WB01_	GQM2195C2ER40WB12_	TC:4C→5C,WV:2A→2E
GQM2194C2AR43BB01_	-	
GQM2194C2AR43CB01_	-	
GQM2194C2AR43WB01_	-	
GQM2194C2AR47BB01_	-	
GQM2194C2AR47CB01_	-	
GQM2194C2AR47WB01_	-	
GQM2194C2AR50BB01_	GQM2195C2ER50BB12_	TC:4C→5C,WV:2A→2E
GQM2194C2AR50CB01_	GQM2195C2ER50CB12_	TC:4C→5C,WV:2A→2E
GQM2194C2AR50DB01_	GQM2195C2ER50DB12_	TC:4C→5C,WV:2A→2E
GQM2194C2AR50WB01_	GQM2195C2ER50WB12_	TC:4C→5C,WV:2A→2E
GQM2194C2AR51BB01_	-	

GQM2194C2AR51CB01_	-	
GQM2194C2AR51DB01_	-	
GQM2194C2AR51WB01_	-	
GQM2194C2AR56BB01_	-	
GQM2194C2AR56CB01_	-	
GQM2194C2AR56DB01_	-	
GQM2194C2AR56WB01_	-	
GQM2194C2AR60BB01_	GQM2195C2ER60BB12_	TC:4C→5C,WV:2A→2E
GQM2194C2AR60CB01_	GQM2195C2ER60CB12_	TC:4C→5C,WV:2A→2E
GQM2194C2AR60DB01_	GQM2195C2ER60DB12_	TC:4C→5C,WV:2A→2E
GQM2194C2AR60WB01_	GQM2195C2ER60WB12_	TC:4C→5C,WV:2A→2E
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GQM2194C2AR62CB01_	-	
GQM2194C2AR62DB01_	-	
GQM2194C2AR62WB01_	-	
GQM2194C2AR68BB01_	-	
GQM2194C2AR68CB01_	-	
GQM2194C2AR68DB01_	-	
GQM2194C2AR68WB01_	-	
GQM2194C2AR70BB01_	GQM2195C2ER70BB12_	TC:4C→5C,WV:2A→2E
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GQM2194C2AR70DB01_	GQM2195C2ER70DB12_	TC:4C→5C,WV:2A→2E
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GQM2194C2AR75WB01_	GQM2195C2ER75WB12_	TC:4C→5C,WV:2A→2E
GQM2194C2AR80BB01_	GQM2195C2ER80BB12_	TC:4C→5C,WV:2A→2E
GQM2194C2AR80CB01_	GQM2195C2ER80CB12_	TC:4C→5C,WV:2A→2E
GQM2194C2AR80DB01_	GQM2195C2ER80DB12_	TC:4C→5C,WV:2A→2E
GQM2194C2AR80WB01_	GQM2195C2ER80WB12_	TC:4C→5C,WV:2A→2E
GQM2194C2AR82BB01_	-	
GQM2194C2AR82CB01_	-	
GQM2194C2AR82DB01_	-	
GQM2194C2AR82WB01_	-	
GQM2194C2AR90BB01_	GQM2195C2ER90BB12_	TC:4C→5C,WV:2A→2E
GQM2194C2AR90CB01_	GQM2195C2ER90CB12_	TC:4C→5C,WV:2A→2E
GQM2194C2AR90DB01_	GQM2195C2ER90DB12_	TC:4C→5C,WV:2A→2E
GQM2194C2AR90WB01_	GQM2195C2ER90WB12_	TC:4C→5C,WV:2A→2E
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GQM2194C2AR91CB01_	-	
GQM2194C2AR91DB01_	-	
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GQM2195C1H100FB11_	GQM2195C2E100FB12_	WV:1H→2E
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GQM2195C1H1R7CB01_	GQM2195C2E1R7CB12_	WV:1H→2E
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GQM2195C1H1R7WB01_	GQM2195C2E1R7WB12_	WV:1H→2E
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GQM2195C1H1R8CB01_	GQM2195C2E1R8CB12_	WV:1H→2E
GQM2195C1H1R8CB11_	GQM2195C2E1R8CB12_	WV:1H→2E
GQM2195C1H1R8DB01_	GQM2195C2E1R8DB12_	WV:1H→2E
GQM2195C1H1R8WB01_	GQM2195C2E1R8WB12_	WV:1H→2E
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GQM2195C1H1R9WB01_	GQM2195C2E1R9WB12_	WV:1H→2E
GQM2195C1H200FB01_	GQM2195C2E200FB12_	WV:1H→2E
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GQM2195C2A9R2BB11_	GQM2195C2E9R2BB12_	WV:2A→2E
GQM2195C2A9R2CB01_	GQM2195C2E9R2CB12_	WV:2A→2E
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GQM2195C2A9R2DB01_	GQM2195C2E9R2DB12_	WV:2A→2E
GQM2195C2A9R2DB11_	GQM2195C2E9R2DB12_	WV:2A→2E
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GQM2195C2A9R3BB11_	GQM2195C2E9R3BB12_	WV:2A→2E
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GQM2195C2A9R3CB11_	GQM2195C2E9R3CB12_	WV:2A→2E
GQM2195C2A9R3DB01_	GQM2195C2E9R3DB12_	WV:2A→2E
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GQM2195C2AR27CB11_	-	
GQM2195C2AR27WB01_	-	
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GQM2195C2AR47CB11_	-	
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GQM2195C2AR68DB01_	-	
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