

Part List with BOM change

FG_NAME	BodySize	PkgLeadCount	Wire Type(Before)	Wire Type(After)	Wire diameter(Before)	Wire diameter(After)	Epoxy(Before)	Epoxy(After)	Mold(Before)	Mold(After)	Terminal(Before)	Terminal(After)
ADAS1131JBCZ	15X15_MM	324	Gold	Gold	0.8	0.8	HR 9050G	HR 9070G	GE 100LFC5-GT	GE 100LFC5-GT	SAC305	SAC305
ADAS1135JBCZ	15X15_MM	324	Gold	Gold	0.8	0.8	HR 9050G	HR 9070G	GE 100LFC5-GT	GE 100LFC5-GT	SAC305	SAC305
ADUCM310BBCZ	6X6_MM	112	Gold	Gold	0.8	0.8	HR 9050G	HR 9070G	G770LC	G770LC	SAC305	SAC305
ADUCM310BBCZ-RL	6X6_MM	112	Gold	Gold	0.8	0.8	HR 9050G	HR 9070G	G770LC	G770LC	SAC305	SAC305
ADUCM320BBCZI-RL	6X6_MM	96	Gold	Gold	0.8	0.8	HR 9050G	HR 9070G	G770LC	G770LC	SAC305	SAC305
ADUCM320BBCZ-RL	6X6_MM	96	Gold	Gold	0.8	0.8	HR 9050G	HR 9070G	G770LC	G770LC	SAC305	SAC305
ADUCM322BBCZ	6X6_MM	96	Gold	Gold	0.8	0.8	HR 9050G	HR 9070G	G770LC	G770LC	SAC305	SAC305
ADUCM322BBCZI	6X6_MM	96	Gold	Gold	0.8	0.8	HR 9050G	HR 9070G	G770LC	G770LC	SAC305	SAC305
ADUCM322BBCZI-RL	6X6_MM	96	Gold	Gold	0.8	0.8	HR 9050G	HR 9070G	G770LC	G770LC	SAC305	SAC305
ADUCM322BBCZ-RL	6X6_MM	96	Gold	Gold	0.8	0.8	HR 9050G	HR 9070G	G770LC	G770LC	SAC305	SAC305
ADDI9009BBCZ	7X7_MM	108	Gold	Gold	0.8	0.8	HR 9050G/9050G	HR 9070G/9070G	G7605YA	G7605YA	SAC305	SAC305
ADDI9009BBCZRL	7X7_MM	108	Gold	Gold	0.8	0.8	HR 9050G/9050G	HR 9070G/9070G	G7605YA	G7605YA	SAC305	SAC305

Assembly Site Transfer of Select CSP_BGA Products to STATS ChipPAC Korea

Qualification Results Summary for CSP_BGA at STATS ChipPAC Korea

QUALIFICATION PLAN			
TEST	SPECIFICATION	SAMPLE SIZE	EXPECTED COMPLETION DATE
Temperature Cycle (TC)*	JEDEC <i>JESD22-A104</i>	9 x 32	June. 2016
Unbiased Highly Accelerated Stress Test (uHAST)*	JEDEC <i>JESD22-A118</i>	9 x 32	June. 2016
Temperature/Humidity/Bias (THB)*	JEDEC <i>JESD22-A101</i>	9 x 32	June. 2016
Solder Heat Resistance (SHR)*	JEDEC/IPC <i>J-STD-020</i>	9 x 11	June. 2016
High Temperature Storage Life (HTSL)	JEDEC <i>JESD22-A103</i>	3 x 32	June. 2016
Electrostatic Discharge Field-Induced Charge Device Model	JEDEC <i>JESD22-AC101</i>	3 / voltage	June. 2016

*Preconditioned per JEDEC/IPC J-STD-020