

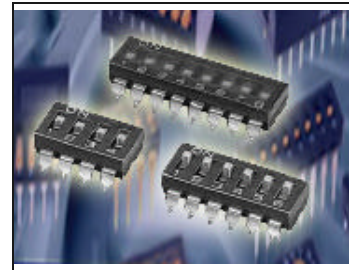


PRODUCT ANNOUNCEMENT

Changes to A6S DIP Switch Range

Date of Implementation: 1st October 2008

Product range: A6S/A6S-H



Further to the recent product introduction of the Omron A6S-H series, Omron now announce the planned discontinuation of the standard A6S range.

The new A6S-H range has improved reflow solder capabilities, as shown below, allowing reflow soldering up to temperatures of 260C.

Omron will accept orders for the standard A6S range up to the end of September 2008. Should you require any further data or samples of the replacement parts please contact your local Omron representative.

	Current	After
Reflow-Profile	<p>Peak Soldering Temperature: Max.250°C</p> <p>A6S</p> <p>Temperature</p> <p>250C 200C 150C</p> <p>60-120 sec 20sec max</p> <p>Time</p>	<p>Peak Soldering Temperature: Max.260°C</p> <p>A6S-H</p> <p>Temperature</p> <p>260C 230C 190C 150C</p> <p>60-120 sec 40sec max</p> <p>Time</p>
Colour: of Actuator (Striker)	<p>Colour: Orange</p> <p>Material: Polyamide resin</p> <p>Product Descriptions: A6S-□10□ A6S-□10□-P A6S-□10□-PM</p>	<p>Colour: White</p> <p>Material: Heat-resistant Polyamide resin</p> <p>Product Descriptions: A6S-□10□-H A6S-□10□-PH A6S-□10□-PMH ^ "H" is attached in the end.</p>



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