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										B2		ECR-15-012328		19AUG2015		KR		TN	
<div><div><div>HB01AE</div><div><div><div><div>28.8 max</div></div><div><div>9.2</div></div><div><div>3.0 max</div></div></div><div>MARKING FACE</div><div>LEAD LENGTH 20mm MIN</div><div>DESCRIPTION: LEAD MATERIAL: LEAD CROSS-SECTION: HYBRID PROTECTION: MARKING:</div><div>HIGH VOLTAGE THICK FILM RESISTOR. TINNED COPPER WIRE 0.6 +/-0.05 DIA CONFORMAL EPOXY COATING AS SHOWN BELOW ON MARKING FACE</div><div>HB01A VAL. TOL. TCR DATE CODE</div></div></div><div><div><div>HB01AS</div><div><div><div><div>26.0 max</div></div><div><div>8.4 max</div></div><div><div>1.5 max</div></div></div><div>MARKING FACE</div><div>LEAD LENGTH 20mm MIN</div><div>DESCRIPTION: LEAD MATERIAL: LEAD CROSS-SECTION: HYBRID PROTECTION: MARKING:</div><div>HIGH VOLTAGE THICK FILM RESISTOR. TINNED COPPER WIRE 0.6 +/-0.05 DIA SCREEN PRINTED SILICONE COATING AS SHOWN BELOW ON MARKING FACE</div><div>HB01A VAL. TOL. TCR DATE CODE</div></div></div></div></div>																			
<div><div><div><div>R</div></div><div>TYPICAL SCHEMATIC</div></div><div>FOR A SPECIFIC PN FOR A RESISTANCE VALUE AND TOLERANCE, PLEASE REFER TO DMF.</div></div>																			
<div><div><div>RoHS Compliant</div><div><div><div>THIS DRAWING IS A CONTROLLED DOCUMENT.</div><div><div>DIMENSIONS: MM</div><div><div><div><div>0 PLC ± -</div><div>1 PLC ± -</div><div>2 PLC ± -</div><div>3 PLC ± -</div><div>4 PLC ± -</div><div>ANGLES ± -</div></div><div>FINISH -</div></div></div><div><div>MATERIAL -</div></div></div><div><div><div>DWN 31OCT2005 DAVE KENNEDY</div><div>CHK 01NOV05 J CATCHPOLE</div><div>APVD 01NOV05 J CATCHPOLE</div><div>PRODUCT SPEC -</div><div>APPLICATION SPEC -</div><div>WEIGHT -</div></div><div><div>CUSTOMER DRAWING</div></div></div><div><div><div>STE</div><div>TE Connectivity</div></div><div><div>NAME HB01 - -</div><div><div>SIZE A3</div><div>CAGE CODE 00779</div><div>DRAWING NO C-1625958</div></div><div><div>RESTRICTED TO -</div></div></div><div><div>CUSTOMER DRAWING</div><div>SCALE NTS</div><div>SHEET 1 OF 2</div><div>REV B2</div></div></div></div></div></div></div>																			

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