

4		3		2		1			
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LOC		DIST		REVISIONS					
E		B		P	LTR	DESCRIPTION	DATE	DWN	APVD
					B1	REVISED PER ECO-11-005150	21MAR11	RK	HMR

HB01AE

28.8 max

9.2

3.0 max

MARKING FACE

LEAD LENGTH 20mm MIN

DESCRIPTION:
LEAD MATERIAL:
LEAD CROSS-SECTION:
HYBRID PROTECTION:
MARKING:

HIGH VOLTAGE THICK FILM RESISTOR.
TINNED COPPER WIRE
0.6 +/-0.5 DIA
CONFORMAL EPOXY COATING
AS SHOWN BELOW ON MARKING FACE

HB01A

VAL. TOL. TCR

DATE CODE

HB01AS

26.0 max

8.4 max

1.5 max

MARKING FACE

LEAD LENGTH 20mm MIN

DESCRIPTION:
LEAD MATERIAL:
LEAD CROSS-SECTION:
HYBRID PROTECTION:
MARKING:

HIGH VOLTAGE THICK FILM RESISTOR.
TINNED COPPER WIRE
0.6 +/-0.5 DIA
SCREEN PRINTED SILICONE COATING
AS SHOWN BELOW ON MARKING FACE

HB01A

VAL. TOL. TCR

DATE CODE

R

TYPICAL SCHEMATIC

FOR A SPECIFIC PN FOR A RESISTANCE VALUE
AND TOLERANCE, PLEASE REFER TO DMF.

RoHS Compliant

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 31OCT2005 DAVE KENNEDY		TE Connectivity	
DIMENSIONS: MM		CHK 01NOV05 J CATCHPOLE			
		TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD 01NOV05 J CATCHPOLE	
		0 PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± - 4 PLC ± - ANGLES ± -		PRODUCT SPEC	
MATERIAL		FINISH		APPLICATION SPEC	
-		-		-	
CUSTOMER DRAWING				RESTRICTED TO	
SCALE NTS				SHEET 1 OF 2	
REV B1					

4		3		2		1	
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LOC E		DIST B		REVISIONS			
P		LTR		DESCRIPTION		DATE	
		-		SEE SHEET 1		-	
HB01RE 10.4 max 26.5 max 25.4 min 22.9 3.0 max MARKING FACE DESCRIPTION: LEAD MATERIAL: LEAD CROSS-SECTION: HYBRID PROTECTION: MARKING: HIGH VOLTAGE THICK FILM RESISTOR. TINNED COPPER WIRE 0.6 +/-0.5 DIA CONFORMAL EPOXY COATING AS SHOWN BELOW ON MARKING FACE HB01R VAL. TOL. TCR DATE CODE				HB01RS 8.4 max 26.0 max 25.4 min 22.9 1.5 max MARKING FACE DESCRIPTION: LEAD MATERIAL: LEAD CROSS-SECTION: HYBRID PROTECTION: MARKING: HIGH VOLTAGE THICK FILM RESISTOR. TINNED COPPER WIRE 0.6 +/-0.5 DIA SCREEN PRINTED SILICONE COATING AS SHOWN BELOW ON MARKING FACE HB01R VAL. TOL. TCR DATE CODE			
R TYPICAL SCHEMATIC FOR A SPECIFIC PN FOR A RESISTANCE VALUE AND TOLERANCE, PLEASE REFER TO DMF.				RoHS Compliant THIS DRAWING IS A CONTROLLED DOCUMENT. DIMENSIONS: MM 0 1 2 3 4 PLC PLC PLC PLC PLC ± - ± - ± - ± - ± - ANGLES ± - FINISH - DWN DAVE KENNEDY CHK J CATCHPOLE APVD J CATCHPOLE PRODUCT SPEC APPLICATION SPEC WEIGHT CUSTOMER DRAWING 31OCT2005 01NOV05 01NOV05 NAME HB01 SIZE A3 CAGE CODE 00779 DRAWING NO C-1625958 RESTRICTED TO SCALE NTS SHEET 2 OF 2 REV B1 TE Connectivity HB01 DATE CODE			