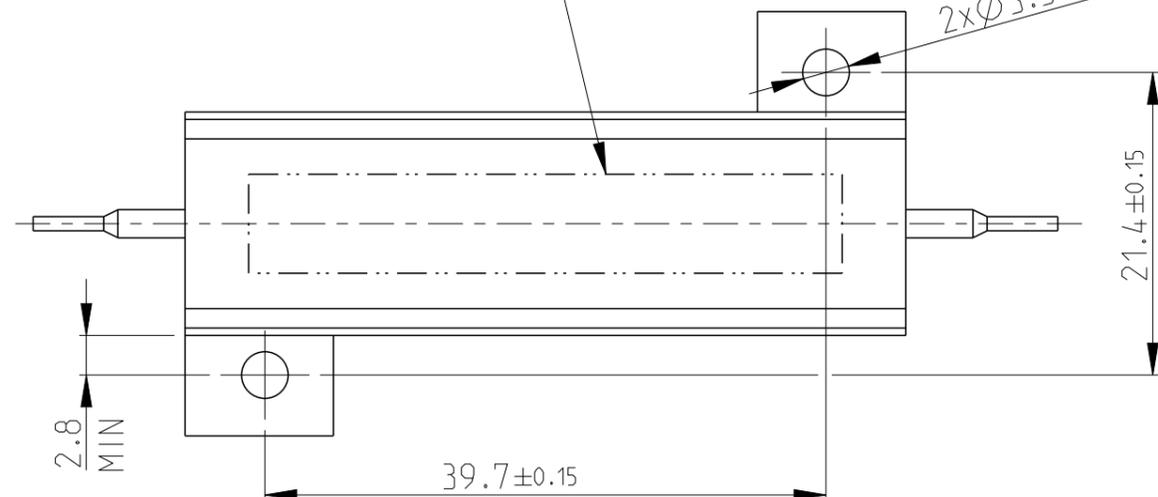


REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	B1	Released as per ECR-08-022292	4-Sep-08	SP	JC
	AN	ECR-16-003733	12MAR2016	KR	TN

LASER MARKING: TE LOGO PN VALUE TOLERANCE & DATE CODE

2xØ3.3 HOLES



1 FOR FURTHER INFORMATION SEE DATA SHEET FOR HS SERIES-ALUMINIUM HOUSED RESISTORS

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

3 TECHNICAL SPECIFICATION

DISSIPATION AT 25°C : 50 WATTS MOUNTED ON STANDARD HEATSINK

BS OHMIC RANGE : R051 TO 72K

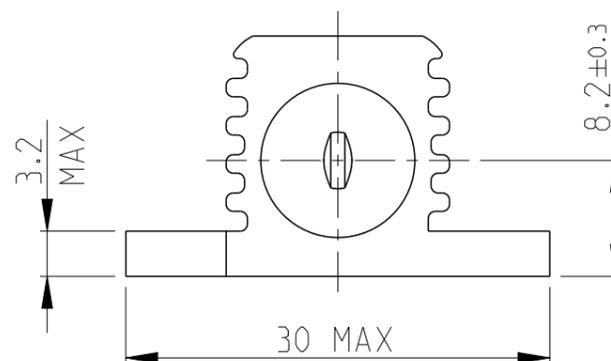
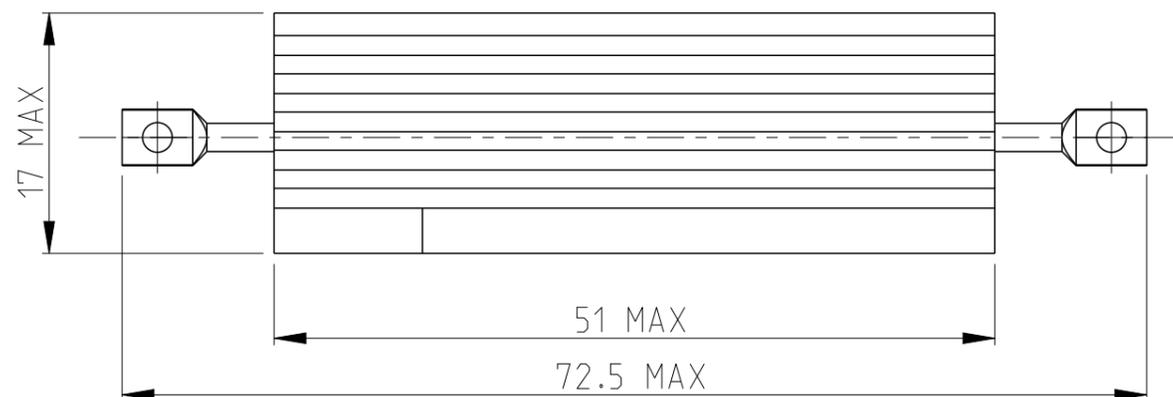
STABILITY : ΔR < =1% PER 1000Hrs

ISOLATION VOLTAGE : 2500V DC/AC pk

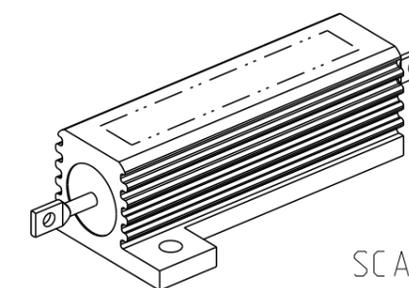
MAX WORKING VOLTAGE : 1250V DC/AC rms

TEMP COEFFICIENT : > 1R0 50ppm
> 100R 25ppm

CLIMATIC CATEGORY : 55/200/56



RoHS Compliant



THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN 29.SEP.05

DAVE KENNEDY

CHK 30.SEP.05

J CATCHPOLE

APVD 30.SEP.05

J CATCHPOLE

PRODUCT SPEC

-

APPLICATION SPEC

-

WEIGHT

-

CUSTOMER DRAWING

NAME HSA50 WIDE BORE



TE Connectivity

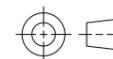
SIZE CAGE CODE DRAWING NO RESTRICTED TO

A3 00779 C=1630186 -

SCALE 2:1 SHEET 1 OF 1 REV AN

DIMENSIONS:

mm



TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC	±0.5
1 PLC	±0.2
2 PLC	±0.1
3 PLC	±
4 PLC	±
ANGLES	±5°

MATERIAL - material_2

FINISH - finish_spec_2

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[RDSF010015R00JDBNI](#) [RER60F34R8RC02](#) [RER60F51R1MC0230](#) [RER65F1R50PC02](#) [RER70F62R5PC02](#) [VK100NA-200](#) [VK100NA-50](#)
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[VPR10F-700](#) [VPR10F-7.5K](#) [VPR20H150](#) [VPR5F-22.5K](#) [L75J1K0E](#) [VRH320 3K3 K](#) [RER65F2940PC02](#) [RER65F4R99RC02](#)
[RER75F1R00RC02](#) [RER65FR100RC02](#) [RER70F27R4P](#) [VPR5F-600](#) [VPR5F250](#) [VPR10F-8K](#) [VPR10F-6K](#) [VPR10F225](#) [VPR10F-1.75K](#)
[VPR10F-1.25K](#) [VPR10F-125](#) [VPR10F10](#) [VP50KA-12K](#) [VP50KA-100K](#) [VP25KA-5000](#) [VK100NA250](#) [VK100NA-15](#) [850J5R0E-B](#)
[VPR10F-8.5K](#)