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RELEASED FOR PUBLICATION

MAR.2003

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REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	B2	REVISED PER ECO-11-005150	29MAR2011	RK	HMR
	W	ECR-16-003733	12MAR2016	KR	TN

LASER MARKING: TE LOGO PN VALUE
TOLERANCE & DATE CODE

5.6 MIN

6 HOLES Ø5.3

M6 ST/STEEL TERMINAL STUDS.
EACH SUPPLIED WITH:-
2 OFF M6 ST/STEEL FULL NUTS
2 OFF M6/STEEL PLAN WASHERS

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

GOLD ANODISED ALUMINIUM HOUSINGS

42 MAX

5±0.25

73 MAX

20.25±0.5

57.2±0.3

9.45±0.5

35±0.3


35±0.3

143 MAX

HSC200 ALUMINIUM HOUSED POWER RESISTOR

RoHS Compliant

SCALE 1:2

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN L LUONG 10.MAR.03	 TE Connectivity	
DIMENSIONS: mm		CHK J CATCHPOLE 10.MAR.03		
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD J CATCHPOLE 10.MAR.03	NAME HSC200 ALUMINIUM HOUSED POWER RESISTOR	
0 PLC ±0.5		PRODUCT SPEC	-	
1 PLC ±0.2		APPLICATION SPEC	-	
2 PLC ±0.1		WEIGHT	-	
3 PLC ±		SIZE	A3	00779
4 PLC ±		CAGE CODE	C=1630019	
ANGLES ±		DRAWING NO	-	
FINISH		RESTRICTED TO	-	
material_2		CUSTOMER DRAWING	SCALE	1:1
finish_spec_2		SHEET	1	OF 1
		REV	W	

1470-19 (3/13)

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