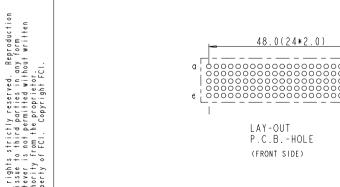
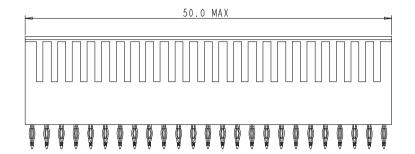
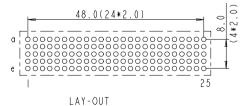
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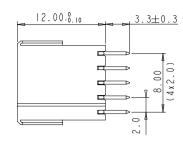


40-0 2.00 ± 0.05 (*24) 2.00±0.05(*4) 48.00 VISUAL POLARISATION AT COLUM 25 SHOULD COINCIDE WITH 25TH COLUM ON PCB





revecn no dr date A CONVERSION KN 14-09-B 104-0109 ALEX 8 27-11-C DG05-0297 Kason 25-08-0 NZ D DG10-0110 2010.9.3



PERFORMANCE CHARACTERISTICS

1.5A AT 20°C (FULLY LOADED)

CURRENT RATING

I A AT 70°C (FULLY LOADED)

RATED VOLTAGE: 500 V AC (CONT /CONT) OPERATING TEMPERATURE : -55°C TO 125°C

CONTACT RESISTANCE 20 M Ω MAX

INSERTION FORCE : 0.75N MAX/CONT

EXTRACTION FORCE : 0.15N MIN/CONT

INSULATION RESISTANCE : 10 4 MO MIN

NOTES LEAD FREE INDICATOR : LF=LEAD FREE PERFORMANCE LEVEL INDICATIOR (REF DWG NO.BSC .201844.003)

- 2. THIS PRODUCT IS CSA APPROVED. THIS PRODUCT IS UL RECOGNIZED
- 3. FOR RECOMMENDED PTH DIMENSIONS REFER DRAWING :BS.A.201572.001
- 4. THIS PRODUCT (LF) MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008

	Mat	erial				Spec ref			
	Mat	Mat code				. /	tolerance	projection	ММ
	Hea	ıttreat				\ \	IDEC±0.2 IDEC 2DEC±0.1 2DEC ANGLES±1 HOEKEN	⊕ 🖯	_
	Pla	Plating/Finish						~ ~	-
	Dr	W.Panis		27-01-95	·		•	size A4	Scale
	Eng				Product family MILLIPICS		A 4	2.000	
- 0 I - 0 4	Chr				Model Name HM2S02PE5100			ECN	
0.5	Appr				Model Revision		REL Level		
.3	FC)		+ i + l e	MPAS 5R PF ASSY			ou BS(20190	17002 Rev.
_	Pro/	/E file	ile cataloa no			2PF5100	CUSTOMER I	DRAWING	sheet of

Mouser Electronics

Authorized Distributor

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FCI / Amphenol:

HM2S02PE5100L9LF HM2S02PE5100N9LF