



CURRENT RATING      1.5 A AT 20°C (FULLY LOADED)  
                                 1 A AT 70°C (FULLY LOADED)

RATED VOLTAGE 500V AC (CONT / CONT)  
OPERATING TEMPERATURE -55°C TO 125°C  
CONTACT RESISTANCE 20 mΩ MAX  
INSERTION FORCE :0.75 N MAX /CONT  
EXTRACTION FORCE: 0.15 N MIN /CONT  
INSULATION RESISTANCE :10<sup>4</sup> MΩ MIN

LEAD FREE INDICATOR : LF- LEAD FREE  
PERFORMANCE LEVEL INDICATOR

PERFORMANCE LEVEL INDICATOR  
(REF. DWG No. BS,C,201844,003)

2. THIS PRODUCT IS CSA APPROVED  
THIS PRODUCT IS UL RECOGNISED

3. FOR RECOMMENDED PT DIMENSIONS REFER DRAWING: BSA,201,572001

4. THIS PRODUCT (LF) MEETS EUROPEAN UNION DIRECTIVE  
AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.

				Material			Spec ref							
				Mat code										
				Hesttreat										
				Plating/Finish			<div>✓</div>			<div><div>tolerance</div><div>size ± 0.13 mm</div><div>angles 1° / 7° MINOR</div></div>				
							<div><div>projection</div><div>MM</div></div>							
rev	ecn no	dr	dctte	In	4	2	92	J	✓	B	size	Scale		
A	CANONICAL	KNI	14-9-01	Eng				Product family			MILLIPACS	ECN	5.000	
B	105-0093	KNI	08/06/05					Model Name			HMR20PACISF----	ECN		
C	3035-3356	Guo-JM	03/08/05	Appr				Model Revision				ECL Level		
D	3036-9097	Kason	03/09/05											
E	3037-0362	Kason	05/09/07											
F	3039-0102	NZ	29/03/09											
				<div><div>FCI</div><div>FLUID CONTROL</div></div>	titu	MPACS 5+2R RA RCP CON TYPE A					2	BS.C, 201418,028		Rev. F
Proc/F file				catolano no		HMR20PACISF----			CUSTOMER DRAWING			sheet 1 of 1		