



PERFORMANCE CHARACTERISTICS:

- INSERTION FORCE: 10 N MAX

- WITHDRAWAL FORCE: 1.6 N

- CONTACT RESISTANCE: < 1mg

N. CATALOGUE		WIRE	SIZE		MAY
IN UNDER 10 A	NUMBER	AWG	MM²	Ø	MAX. CURRENT
	R*16PIE51LF	16	1.3	1.7	10 A
	R*12PIE51LF	12	4.0	2.8	20 A
	R*10PIE51LF	10	6.0	3.5	30 A
			PLATIN	is code	

- 1, FOR MISSING INFO SEE DRAWING BS,C ,201624,028
- 2, THE PRODUCT (LF) MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.

THIS IS OUR EXCLUSIVE PROPERTY. IT IS NOT TO BE COPIED. REPRINTED
OR DISCLOSED TO A THIRD PARTY, NOR USED FOR MANUFACTURING WITHOUT

DIT IS ONZE EIGENDOM EN MAG NOCH NAGEMAAKT, HERDRUKT, OVERGEMAAKT AAN DERDEN, NOCH VOOR FAMRIKATIE GEBRUIK TWORDEN, ZONDER ONZE SCHRIFTELIJI TOELATING. BIJ NIET GEBRUIK IS TERUGZENDING VERPLICHT.

1DEC ±0,2	APPR.	DATE	SIGN.	MALE / FEMALE POWER CONTACTS (HANDSOLDER)				
2DEC ±0,1	DRAFT	1993-05-05	W.P.	CAT. No. RPIE51LF				
ANGLES ± 1°	CHECKED			O7 11 . 110 .	IV TIEST ET			
WE RESERVE THE RIGHT TO CHANGE	PROD. MGR.			EC)		SCALE		
DIMENSIONS OR REQUIREMENTS WITHOUT PRIOR NOTICE.	PR.ENG.MGR.				www.fciconnect.com	1		
ALL DIMENSIONS IN MM.	PR.MGT.MGR.					5/1		
		FERENCE	S			_		
				BS,C	,201624,002	В		
					CHICTOMED DRAWING	DEV.10101		

6

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

FCI / Amphenol:

RC12PIE51ERPLF RC12PIE51DRPLF RC16PIE51DRPLF