

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



Contact us

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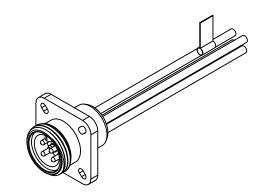


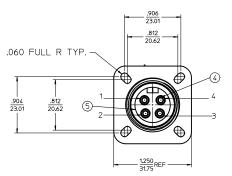


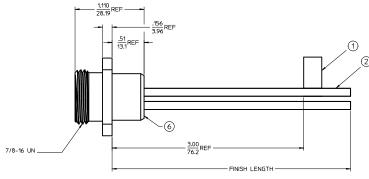
 MATERIAL NUMBER
 OLD PART NUMBER
 FINISH LENGTH

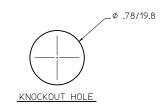
 130013-0409
 1R4G06A20A120
 1.0'+.75-0 [.3M+19.1-0]

VOLTAGE RATTING	600 VAC/VDC				
AMPERAGE RATTING	10 A				
PROJECTION	IP67				
OPERATING TEMPERATURE	-20° C TO 105° C				
UL CERTIFICATIONS	UL RECOGNIZED, FILE NO. E152210				
CSA CERTIFICATIONS	CSA CERTIFIED, FILE NO. LR6837				









	WIRING	DIAGRAM
13	BLACK	
,	WHITE	
•	RED	
,		-YELLOW

ITEM.	QTY.	COMPONENT	MATERIAL	FINISH		
1	1	FLAG LABEL	PLASTIC FILM	BLACK/YELLOW		
2	4	CONDUCTOR-16 AWG. 26X#30 COPPER STRANDING 600V	PVC	SEE WIRING DIAGRAM		
3	1	RECEPTACLE SHELL	ALUMINUM	ANODIZED		
4	4	CONTACT PIN	COPPER ALLOY	GOLD PLATED		
5	1	4 POLE INSERT	PVC	YELLOW		
6	1	POTTING	EPOXY	BLACK		

}	701/16	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)			DIMENSION STYLE IN/MM		SCAL 2:1	LE DESIGN UN INCH		HIRD ANGLE ROJECTION
0423	2010/ 2010/ 710N	V =0	4 PLACES ±	mm INCH ±	S.GA	WN BY ARCIA	2009/07/02	TITLE		FLANGE RE	
2010-	SCRIP SCRIP	V =0		±.005 0.013 ±.010	B.WC	ODMAN	2009/07/02		MINI-CHAN	GE 4P 16A	.WG PVC
ASE	3.WOODMA JEMURPHY DESCR).025 ± JLAR ±1/2°	JFML	OVED BY JRPHY	DATE 2010/01/14			INCORPO	
	RELE/ EC NO: DRWN:BI CH'KD:B APPR: J		DRAFT WHE	RE APPLICABLI		RIAL NO. SEE CH		DOCUMEN		013-010	1 OF 1
<u>R</u> ⊞ C	B a			MUST REMAIN WITHIN DIMENSIONS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOI INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMIS:					
9		,	7	6		5	4		3	2	1