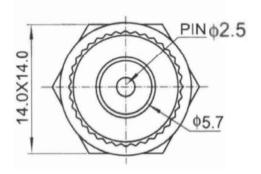
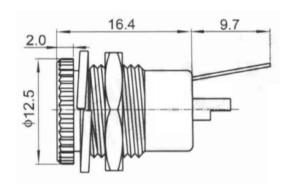
5	Gasket:Stainless steel surface plating Ni.	1
4	Nut:iron surface plating Ni.	1
3	Black high temperature plastics UL94 V-0	
2	Pin:brass 0.25um Au over Ni	
1	Housing:brass 0.25um Au over Ni	
No.	Specification	Qty

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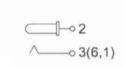
	REVISION		
REV	DESCRIPTION	DATE	APPROVED
Α	Initial Release	2018.08.16	JET







RELEASED By N.Frost at 3:30 pm, Aug 21, 2018



SPECIFICATIONS

parameter	conditions/description	min	typ	max	units
rated input voltage			50		Vdc
rated input current				8	A
contact resistance				30	mΩ
insulation resistance		100			MΩ
voltage withstand	at 50/60Hz for 1 minute 1500 Vac	1500			Vac
Relative humidity				98%(40℃)	
life		10000			cycles

尾注:	禁用:	Contents of this document	Tolerance table				PART NO零件号:	/				. ~
Globtek 公司不对未经批准而擅自修改部件 而影响的安全和性能负责,终端用户必须参考 UL、CSA 或EN标准规定正确的安装。	京武・終端用户必須参考 定正確的安装。 Biable for the safety ese parts If and repair occurs. End 以及危险环境核试验或者飞机上,除非有 GLOBTEK 公司首席执行官的书面正式批准。 Limitation of Use: Globtek product are not authorized for use as mission critical components in life support, hazardous environment, nuclear or aircraft		RANGE	GRADE 1	GRADE 2	GRADE 3	MODEL NO 型号:			GlobTek(Suzhou), Co.,Ltd		
		are subject to change without prior notice	X.X	+/-0.05/	+/-0.1	+/-0.2mm	Drawn and					79-0355 Web: www.globtek.cr
Foot Note: Globtek Inc. will not be liable for the safety			X.XX	+/-0/08	+/-0.15 +/-0.1mi		Checked By:		Tolerances:	DRAWING FOR WIRE P/N:		
and performance of these parts If unauthorized access and repair occurs. End user should consult applicable UL. CSA or EN			×.×××	+/-0.12	+//-0.25	+/-0.15mr	Double Checked By:		Grade 3	JACK-L-PANEL-8A (R)		
standards for proper installation instructions	applications without prior written approval from the CEO of Globtek Inc.		/	/ /	/ /	/	Approved By:	Jet		A4	Rev. B	SHEET 1 OF 1
APPROVAL FLOW: 1.CUSTOMER (INHOUSE/OUTSIDE)	3. MECH. ENGR (DRAW/CHECK) (REV	4.ENG'G MANAGER REVIEW/APPROVED/FILE KEEPING-ENG'G and QAE AS				SISTANT) 5.OPR	n manage	ER	TO MECH, ENGR 7.END CUSTOMER (INHOUSE/OUTSIDE)			