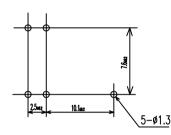


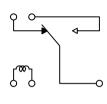
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LOC	DIST	REVIS			IS .			
HB		Р	LTR	DESCRIPTION	ECN	DATE	DWN	APVD

PC Board Layout(Bottom View)

WIRING DIAGRAM (BOTTOM VIEW)

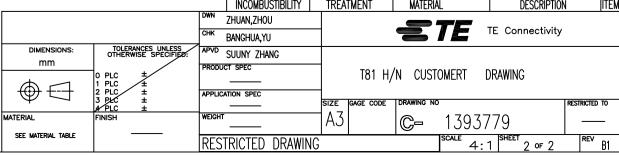




ACTIVE	6-1393779-9	T81N5D312-05	5V	T81N5D312-05	
ACTIVE	7-1393779-2	T81N5D312-24	24V	T81N5D312-24	J
ACTIVE	7-1393779-1	T81N5D312-12	12V	T81N5D312-12	σ
OBSOLETE	7-1393779-0	T81N5D312-09	9V	T81N5D312-09	f
ACTIVE	5-1393779-9	T81H5D312-24	24V	T81H5D312-24	Φ
ACTIVE	5-1393779-8	T81H5D312-12	12V	T81H5D312-12	а
OBSOLETE	5-1393779-7	T81H5D312-09	9V	T81H5D312-09	C
OBSOLETE	5-1393779-6	T81H5D312-06	6V	T81H5D312-06	Ф
ACTIVE	5-1393779-5	T81H5D312-05	5V	T81H5D312-05	а
STATUS	PART NO	DECRIPTION	PART B	PART A	ITÉM

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		UV	SEAL (FOR SEALED TYPE)	15
		SEAL GLUE	SEAL (CASE & BASE)	14
		3UEW	MAGNETIC WIRE	13
		HCP WIRE	COIL TERMINAL	12
		Ag ALLOY	B CONTACT	11
		Ag ALLOY	M CONTACT	10
		Ag ALLOY	MOVABLE CONTACT	9
		Cu ALLOY	B TERMINAL	8
		Cu ALLOY	M TERMINAL	7
		Cu ALLOY	MOVABLE SPRING	6
UL94V-0		PBT	BOBBIN	5
UL94V-0		PBT	CASE	4
		CSC C	CORE	3
	CuNi PLATING	SPCC	ARMATURE	2
	CuNi PLATING	SPCC	YOKE	1
INCOMBUSTIBILITY	TREATMENT	MATERIAL	DESCRIPTION	ITEM



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