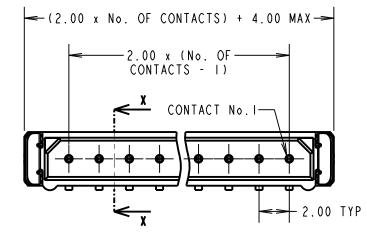
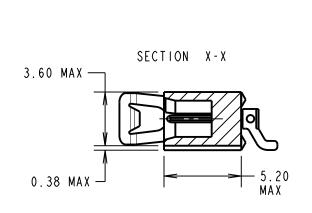
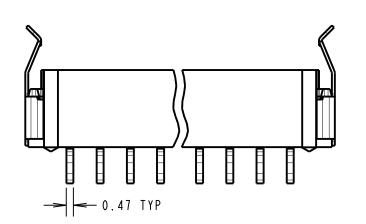
## **Customer Information** Sł IF IN DOUBT - ASK

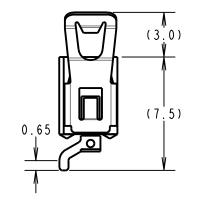
()

DRAWING No.: M80-836XXXX



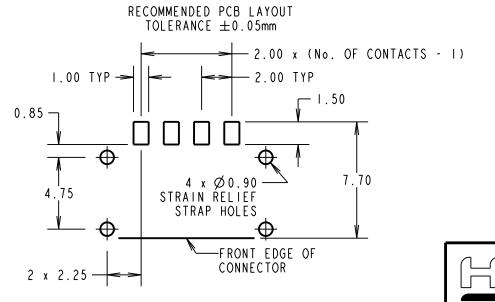


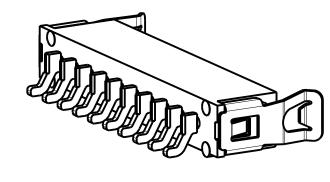


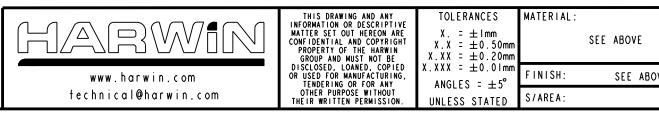


Sh/	eet	₽		
	ってし	Þ		
NOT TO SC	ALE	THIRD ANGLE PROJ	ECTION	ALL DIMENSIONS IN mm
	SPECIFIC			
	MATERIA MOULDI	NG = GLASS-FILLE	ED PPS, ULS	94V-0, BLACK
		T = BRASS = COPPER ALLOY		
	FINISH:			
	CONTAC 22 =	0.75µm GOLD ON (		
	42 =	0.3µm 90/10 TIN/ 0.75µm GOLD ON (		
		0.3µm 100% TIN ( 0.75µm GOLD		
	LATCH	= NICKEL		
	ELECTRI CURREN	IT RATING AT 25°C	C = 3.0A MA	АХ
		IT RATING AT 85°C IG VOLTAGE = 800V		АХ
	VOLTAG	E PROOF = 1200V	AC/DC	
	INSULA	T RESISTANCE = 2 TION RESISTANCE		MIN
	MECHANI DURABI	CAL: LITY = 500 OPER/	ATIONS	
	ENVIRON	IMENTAL: ATURE RANGE = -{		25° C
	PACKING	i:		
	·	2-OFF M80-003000 PER CONNECTOR IN	N BAG	
		LETE SPECIFICAT		
			-	
		(FI)		
				MGP 5 21.07.21 30679
				NAME ISS. DATE CN/CO
				APPROVED: MGP CHECKED: RTP
No. OF CONTACTS 02 - 07, 17, 22				DRAWN: R.ADDE
FINISH				CUSTOMER REF.:
22 - GOLD, 90/10 TIN/LEAD 42 - GOLD, 100% TIN OVER NI			TIN/LEAD IN OVER NICK	EL ASSEMBLY DRG:
		45 - GOLD		
ERANCES	MATERIAL:			DATAMATE L-TEK
= ±1mm = ±0.50mm		SEE ABOVE		SIL HORIZONTAL SMT
= ±0.20mm = ±0.01mm	FINISH:	SEE ABOVE	A S DRAWING NUM	SEMBLY (LATCHED) ber: sht
LES = ±5° SS STATED	S/AREA:	mm <sup>2</sup>		M80-836XXXX <sup>2</sup> <sub>0F2</sub>
JJ JIAILU	L			۷









## **Mouser Electronics**

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