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	E	THE INFORMATION CONTAINED IN THIS DOCUMENT IS PROPRIETARY TO Y-S ELECTRONIC, ANY REPORDUCTION IN PART OR WHOLE WITHOUT PRIOR WRITTEN	REVISIONS REV ECN NO. DESRIPTION APPROVED BY DATE	
	A ŕ	APPROVAL OR AUTHORIZATION OF Y-S ELECTRONIC IS STRICTLY PROHIBITED.	RoHS COMPLIANT	4
			Ordering Information	
-	_		$192 - \underbrace{XX}_{a} \underbrace{X}_{b} \underbrace{X}_{c} \underbrace{X}_{d} \underbrace{X}_{e} \underbrace{X}_{f} \underbrace{X}_{g}$	_
		a. No. Of Contacts:	a b c d e f g	
		09: 09 positions	5. Front rivet six nut, 6.0mm	
	В	15: 15 positions	6.Standoff+4 prong boardlock Ø3.15(quadrangle)	В
		25: 25 positions	7.Standoff+2 prong boardlock 3.15(quadrangle) B Standoff+4 prong boardlock 3 20(hovagon)	
		37: 37 positions	8.Front rivet round nut,6.9mm	
-	_	b. Contact Type	g.Flange Mounting Option :	_
		1: Male(3.4mm) 3: Male(3.7mm)	0:∅3.05mm clear hole	
		2: Female(3.4mm) 4: Female(3.7mm)	1:#4-40 threaded hole	
	С	c. Contact Plating	2:#4-40 threaded hole with #4-40 unc(6.4*10.5mm)screwlock installed	2
		0: Gold flash selective gold	3:#4-40 threaded hole with #4-40 unc(6.4*10.5mm)screwlock buld-packed 4:M3 threaded hole	
		1:15u" selective gold on contact	5:#4-40 threaded hole with M3(6.4*10.5mm)screwlock installed	
-		2:30u" selective gold on contact	6:#4-40 threaded hole with M3(6.4*10.5mm)screwlock histaned	_
		d.Shell plating :	7:#4-40 threaded hole with M3(6.0*10.1mm)screwlock installed	
		0.Cr ⁺³ yellow chrome	8:#4-40 threaded hole with #4-40 unc(5.0*10.0mm) round "-" font screwlock installed	
	ות	1.Nickel(standard)	9:#4-40 threaded hole with #4-40 unc(5.8*10.0mm)screwlock installed	
		2.Tin	A:#4-40 threaded hole with #4-40 unc(5.8*10.8mm)screwlock installed	
		3.Cr ⁺⁶ yellow chrome	B:#4-40 threaded hole with #4-40 unc(5.0*18.0mm)screwlock installed C:#4-40 threaded hole with #4-40 unc(6.0*10.1mm)screwlock installed	
		4.Gold flash	D:#4-40 threaded hole with M3(5.8*10.0mm)screwlock installed	
		5.Special tin	E:#4-40 threaded hole with #4-40 unc(6.0*10.1mm)single(anigh #1pin)screwlock installed	
JU		6. Tin tab shell,	F:#4-40 threaded hole with #4-40 unc(6.0*10.1mm) round screwlock installed	
DRAWING		7. Tin, ul logo	G:#4-40 threaded hole with #4-40 unc(5.0*9.0mm)screwlock installed H:#4-40 threaded hole with M3(5.8*10.0mm)screwlock buld-packed	_
Z Z ∕		e.Insulator Color 1:Black		-
ā		2:Black(high temperature)	DIMENSIENS: CAD GENERATED DRAWING, DE NET MANUALLY UPDATE No. 101, Sec. 1, Long-An Street,	
ALE		f.Rivetting Options :	MM I (INCH) INCH MM INCH INCH INCH INCH INCH INCH INCH INCH	
SCA		0.∅3.05mm clear hole	UNLESS OTHERWISE SPECIFIED, CHECKED BY AND DATE TITLE GENERAL TOLERANCE: JUSTIN XING 07-20-06 192 SERIES	
⊢		1.Nut rivet:4.5*2.9*6.0mm	DECIMALS ANGLES APPROVED BY AND DATE D-SUB DIP STRAIGHT TYPE	
Z		2.Standoff+2 prong boardlock∅3.2 3.Standoff+2 prong boardlock∅3.0	XX ±0.13 (0.005) THIRD ANGLE PROJECTION	
	F	4.Standoff+2 prong boardlock@3.1		·
			1 : 1 SIZE: A3 FILE ND.: SHEET 2 DF 3	
		1 2 3	4 5 6 7 8	

