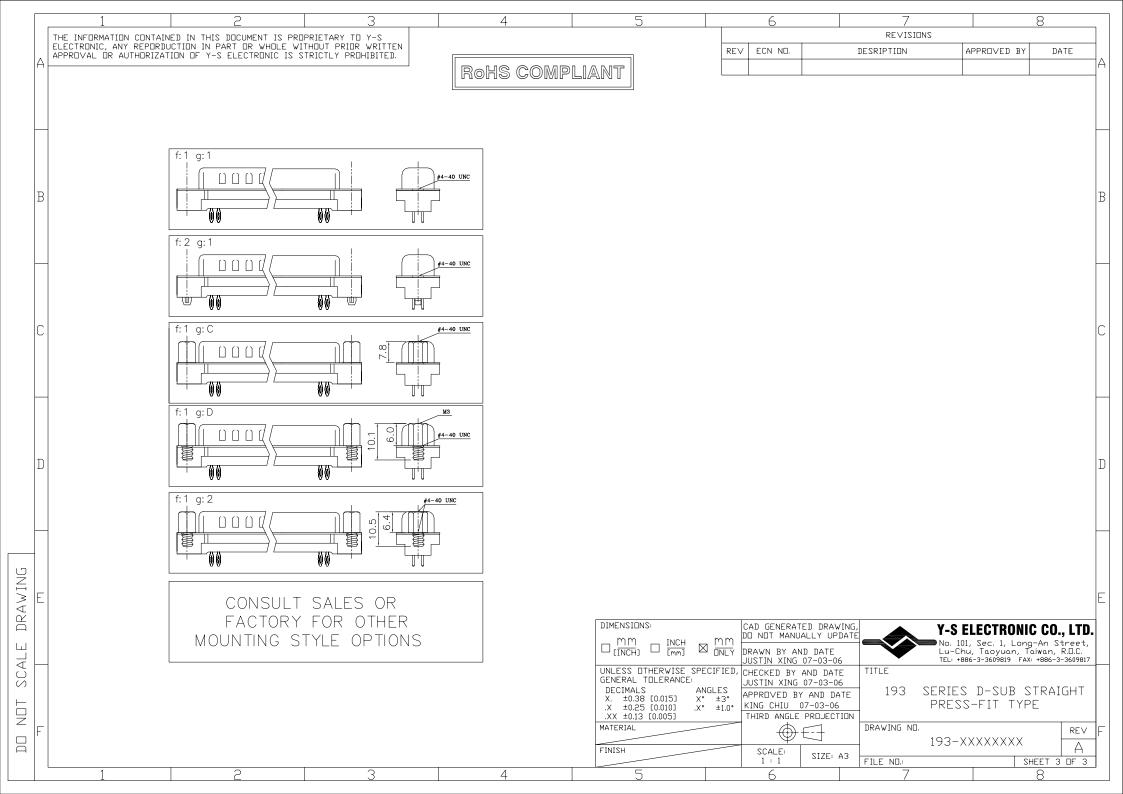
A	N CONTAINED IN T Y REPORDUCTION I UTHORIZATION OF	2 HIS DOCUMENT IS N PART OR WHOLE Y-S ELECTRONIC	PROPRIETARY E WITHOUT PR IS STRICTLY	<u>3</u> Y TD Y-S RIOR WRITTEN PROHIBITED.	Re	4 DHS CO	MPLIAI	5 NT	REV	ECN ND.	DES	7 REVISIONS SRIPTION	APPROVED BY FRANKY CHEN	DATE 2011.10.10	A
B	8.36	A B C D E 2.77	00000		lear hole				Materi Insulato Contact Shell : S Clinch N Boardloo Screwloo	or : See Or t :Phosphor Steel, 60u" Nut : Brass ock : Brass, ock : Steel,	rdering Inf Bronze Nickel Ove , Nickel Pl , Tin Plate	2d			B
	<u>3.4</u>				6.0 10 10 10 10 10 10 10 10 10 10 10 10 10	1	View A	=5:1	Insulatio magohm Dielectr 1000 Va Current Volatge	t Resistanc ion Resistar ns at 500 V ric Withstar AC/rms 60H: t Rating :3 g Rating :25	nce :1000 /DC nding Volt z for 1 mi AMP 50 VAC/rms	age : inute			
		47.04(E	<u>∞∞∞∞</u> √ø1.05±0.02	1.42 1.42											
	Dimensions Positions 9 15 25 37	39.20 53.05	B 24.99 33.30 47.04 63.50	C 16.92 25.25 38.96 55.42	D 16.33 24.70 38.40 54.80	E 11.08 19.39 33.24 49.86		IMENSIONS: INCH INCH INCESS DTHERWISE ENERAL TOLERANC DECIMALS X ±0.25 (0.015) X ±0.25 (0.010) X ±0.13 (0.005) ATERIAL	H M M DD DR.y SPECIFIED, CHE E ANGLES X° ±3° APF X° ±10° KIN	STIN XING 07- PROVED BY AN NG CHIU 07-0 HIRD ANGLE PRO	Y UPDATE DATE -03-06 D DATE -03-06 ND DATE 03-06 DJECTION	TTLE 193 SERI	<b>'-S ELECTRONI</b> lo. 101, Sec. 1, Long u-Chu, Taoyuan, T EL: +886-3-3609819 FAX ES D-SUB ST SS-FIT TYPE	9-An Street, aiwan, R.O.C. * +886-3-3609817 RAIGHT	7
<u>1</u>		2		3		4	F	INISH 5		SCALE: 1:1 6	IZE: A3 FI	193 <u>Cle no.:</u> 7	3-XXXXXXXX 5	HEET 1 DF 3	



	1 2	3	4	5	6	7		8			
	THE INFORMATION CONTAINED IN THIS DOCUMENT IS PROPRIETARY TO Y-S ELECTRONIC, ANY REPORDUCTION IN PART OR WHOLE WITHOUT PRIOR WRITTEN					REVISIONS					
	. OR AUTHORIZATION OF Y-S ELECTRONIC IS S				REV ECN ND.	DESRIPTION	APPROVED BY	DATE			
			ROHS COMP	IANT					-		
			<u>Ordering Inf</u>	ormation							
			193 - <u>XX</u> <u>X</u> <u>X</u> <u>X</u> <u>A</u>	$\frac{X}{e}  \frac{X}{f}  \frac{X}{g}$							
	a. No. Of C	Contacts:	f.Riv	vet Options: Nut rivet:4.5*2.9*6.0n	nm						
В	09: 09 po			2.Standoff+2 prong boardlock							
	15: 15 po 25: 25 po	sitions									
	23. 25 po 37: 37 po			Front rivet round nut,							
	50: 50 po			Copper alloy Pole rive							
	b. Contact '			Front hex rivet,6.0mm							
		1,1,2,0	6:] ~ El	Rivet+2 prong boardle	ock1.5*3.05mm	1					
С	1: Male		_	ange Mounting Option	1•				С		
	2: Female			$\phi$ 3.05mm clear hole							
	c. Contact I	Plating		#4-40 threaded hole							
	0: Gold fl	lash selective gold	2:#	#4-40 threaded hole w	/ith #4-40 unc(	6.4*10.5mm)screwlock	installed				
	1:15u" se	lective gold on contac	ct 3:#	#4-40 threaded hole w	/ith #4-40 unc(	6.4*10.5mm)screwlock	buld-packed				
		lective gold on contac	4 1	v13 threaded hole							
		ective gold on contact		#4-40 threaded hole w	/ith M3(6.4*10	.5mm)screwlock install	led				
Ц		old flash full gold		#4-40 threaded hole w	vith M3(6.4*10	.5mm)screwlock buld-p	packed				
	d.Shell plat	6	7:1	A3 threaded hole with	n M3(4.5*18.75	imm)screwlock installe	ed				
		low chrome	A:	M3 threaded hole with	h #4-40 unc(6.0	)*10.1mm)screwlock in	nstalled				
	1.Nickel(					6.0*10.1mm)screwlock					
	2.Tin	Stanuaru)			,	.1mm)screwlock instal					
	. (					,					
≥E	5	llow chrome							E		
בי ר	4.Gold fla			DIMENSIONS:		TED DRAWING,	-S ELECTRONI	C CO., LTD			
4	5.Special 6.Matte ti			CINCH CINCH	DRAWN BY A		lo. 101, Sec. 1, Long _u-Chu, Taoyuan, To	-An Street, aiwan, R.O.C.			
				UNLESS OTHERWISE SPE	JUSTIN XING	07-20-06	EL: +886-3-3609819 FAX:	+886-3-3609817	+		
	e.Insulator	CUIUI				07-20-06 193 SERI	ES D-SUB ST				
	1:Black	• • •			±1.0° KING CHIU		ESS FIT TYPE				
		nigh temperature)		MATERIAL DRAWING ND. RE							
	3:White			FINISH	SCALE: 1 : 1	SIZE: A3 FILE ND.:	3-XXXXXXX	HEET 1 OF 1			
L	1 2	3	4	5	6	7	SI	8	-		