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REV.	DESCRIPTION	DRW.	CHK.	APP.	DATE	Ordering information: 22X8552-XXMXXX-XXX				Cir- cuits	Dimension mm	
A	RELEASE										L1	L2
B	修改圖面尺寸	卓欽堂	周玉玲	黃銘傳	95.04.04	B PBT	Number of Contact 04-80	Color	G Gold Plated	2X2	2.54	5.08
						N Nylon-6T			T Tin Plated	2X3	5.08	7.62
						L LCP	* 10 W/O Locating Peg OP With Locating Peg	Contact Plating	H Duplex Plated	2X4	7.62	10.16
									01 Normal	2X5	10.16	12.70
SPECIFICATIONS									10 10 μ"	2X6	12.70	15.24
Current Rating: 3 Amp									11 Normal matte tin	2X7	15.24	17.78
Insulator resistance: 5000 Megohms Min.									∴ ∴	2X8	17.78	20.32
Contact Resistance: 20 m ohms Max.										2X9	20.32	22.86
Dielectric withstanding: AC 500V/minute										2X10	22.86	25.40
Operating Temperature: -40° ~ +105°C										2X11	25.40	27.94
Contact Material: Phosphor Bronze										2X12	27.94	30.48
Insulator Material: High Temperature Thermoplastic +Glass Fibre UL94V-0										2X13	30.48	33.02
Color: Black										2X14	33.02	35.56
Finish: Gold, Tin or Duplex plated										2X15	35.56	38.10
Standard: Gold flash all over										2X16	38.10	40.64
Duplex plated:										2X17	40.64	43.18
Gold plated on contact area										2X18	43.18	45.72
Tin on solder area										2X19	45.72	48.26
RoHS Compliant										2X20	48.26	50.80
										2X21	50.80	53.34
										2X22	53.34	55.88
										2X23	55.88	58.42
										2X24	58.42	60.96
										2X25	60.96	63.50
										2X26	63.50	66.04
										2X27	66.04	68.58
										2X28	68.58	71.12
										2X29	71.12	73.66
										2X30	73.66	76.20
										2X31	76.20	78.74
										2X32	78.74	81.28
										2X33	81.28	83.82
										2X34	83.82	86.36
										2X35	86.36	88.90
										2X36	88.90	91.44
										2X37	91.44	93.98
										2X38	93.98	96.52
										2X39	96.52	99.06
										2X40	99.06	101.60
RECOMMENDED P. C. B. LAYOUT												
TITLE 2.54mm Female Header SMT Type						APP.		ANGLES	±3°	SIZE	A4	
PART NO 22X8552-XXMXXX-XXX						CHK.		LINEAR	0.0 ±0.38	SCALE	1:1	
DRW NO 22P850087						DR.	王日賜		0.00±0.25	SHEET	1/1	
UNIT mm(INCH)						PROJECT	◎ ◁	JVEGLOBAL				
								95.03.08				