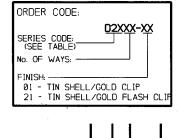


PART No.	No. OF WAYS	STYLE	DIM 'A'	DIM 'B'	DIM 'C'	יםי אנס
D2806-XX	6	1	<i>7</i> .6	5.08	7.62	10.02
D2808-XX	8	1	10.1	7.62	7.62	10.02
D2814-XX	14	1	17.7	15.24	7.62	10.02
D2816-XX	16	1	20.3	17.78	7.62	10.02
D2818-XX	18	2	22.8	20.32	7.62	10.02
D2820-XX	20	2	25.3	22.86	7.62	10.02
D2922-XX	22	2	27.8	25.4	7.62	10.02
D2822-XX	22	2	27.8	25.4	10.16	12.6
D2824-XX	24	2	30.4	27.94	15.24	17.64
D2924-XX	24	2	30.4	27.94	7.62	10.02
D2724-XX	24	2	30.4	27.94	10.16	12.6
D2828-XX	28	2	35.5	33.02	15.24	17.64
D2832-XX	32	2	40.6	38.1	15.24	17.64
D2840-XX	40	3	50.8	48.26	15.24	17.64
D2928-XX	28	3	35.5	33.02	7.62	10.02
D2948-XX	48	3	60.9	58.42	15.24	17.64
D2864-XX	64	4	81.2	78.74	22.86	25.4

SPECIFICATIONS:
MATERIAL:
MOULDING = 30% GLASS FILLED POLYESTER UL94V-0, BLACK
SHELL = BRASS
CLIP = BERYLLIUM COPPER
FINISH:
01 = TIN SHELL, GOLD CLIP
21 = TIN SHELL, GOLD FLASH
MECHANICAL:
INITIAL INSERTION FORCE = 3N MAX (0.43mm Ø GAUGE)
INITIAL WITHDRAWAL FORCE = 0.5N MIN (0.43mm Ø GAUGE)
INITIAL WITHDRAWAL FORCE = 0.5N MIN (0.43mm Ø GAUGE)
RETENTION FORCE MEASURED WITH A POLISHED STEEL GAUGE
DIAMETER 0.40mm AFTER 3 INSERTIONS OF A PIN WITH
A DIJAMETER 0.53mm = 0.14N MIN
MECHANICAL LIFE = 100 CYCLES MIN
ELECTRICAL:
MAXIMUM WORKING CURRENT (1 TERMINAL) = 1 AMP
RATED VOLTAGE = 100V RMS / 150V DC
CONTACT RESISTANCE = 10 MILLIOHMS MAXIMUM
INSULATION RESISTANCE = 10000 MEGOHMS
DIELECTRIC STRENGTH = 1000V RMS MIN
TEMPERATURE:
OPERATING:
OPERATING TEMPERATURE = -55°C TO 125°C
FOR COMPLETE SPECIFICATION, SEE COMPONENT
SPECIFICATION C004XX (LATEST ISSUE).





HARWIN				X. = ±1mm X.X = ±0.25mm	SEE ABOVE		DIL IC SOCKET OPEN FRAME
	HARWIN PLC U.K. TEL: 023 9237 0451 FAX: 023 9231 4590	TEL: 65 7794909	DISCLOSED, LOAMED, COPIED OR USED FOR HANDFACTURING,	X.XX = ±0.10mm X.XXX = ±0.01mm ANGLES = ±5* UNLESS STATED	FINISH: SEI	ABOVE mm²	DRAWING NUMBER: SHT D2XXX-01/D2XXX-21 20F2