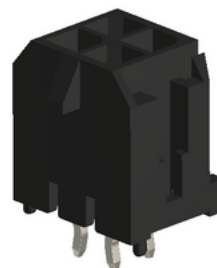




DESCRIPTION : 3.00mm MICROFIT WAFER STRAIGHT, DOUBLE ROW, WITH PEGS.

PART NO: P9066S20-1X-X
(X=REFER TABLE)

RoHS



PHYSICAL

INSULATION

MATERIAL	:	PBT 30% GF
FLAMMABILITY	:	UL94V-0
COLOR	:	BLACK COLOR
CONTACT	:	COPPER ALLOY
PACKAGING TYPE	:	BULK PACKING

ELECTRICAL

CURRENT RATING	:	5A AC/DC
INSULATION RESISTANCE	:	1000M OHMS MIN
DIELECTRIC WITHSTANDING	:	1500V AC/minute
CONTACT RESISTANCE	:	10m OHMS MAX
VOLTAGE RATING	:	250V AC,DC

ENVIRONMENTAL DATA

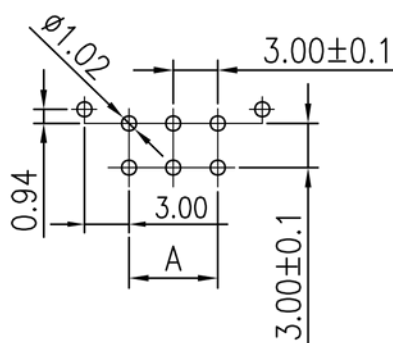
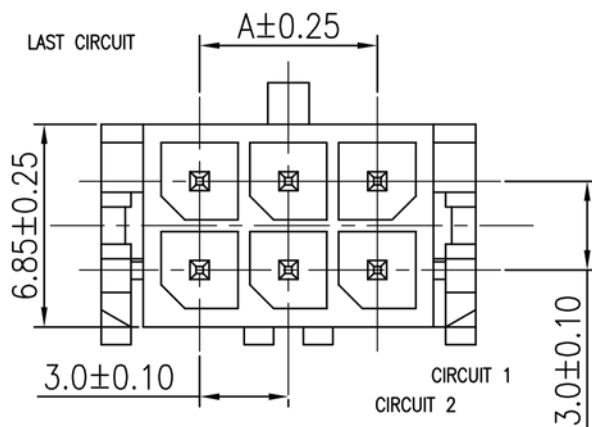
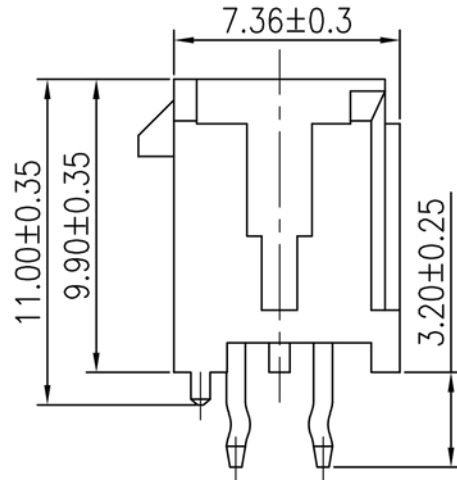
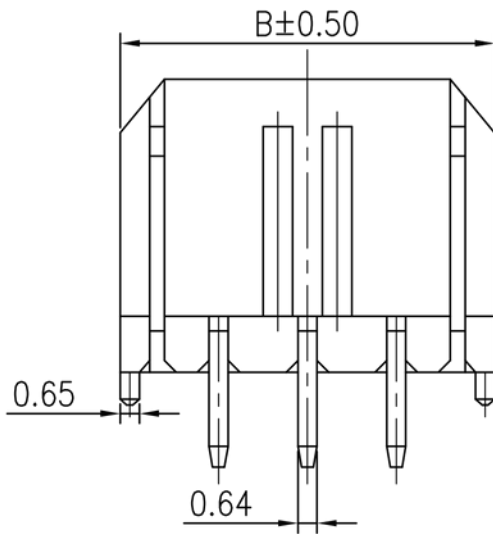
TEMPERATURE RANGE	:	-25° TO +85° C
SOLDERING TEMPERATURE	:	180°C FOR 5SEC



PROTECTRON[®]
ELECTROMECH (P) LTD

DESCRIPTION : 3.00mm MICROFIT WAFER STRAIGHT, DOUBLE ROW, WITH PEGS.

PART NO: P9066S20-1X-X
(X=REFER TABLE)



RECOMMENDED PCB LAYOUT
(PCB TOLERANCE ±0.05)

ORDERING INFORMATION

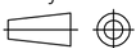
P9066S20-1X-X

TYPE OF PLATING

NO OF WAYS

CIRCUIT	PART NO. (TIN PLATED)	PART NO. (GOLD PLATED)	DIMENSION	
			A	B
2	P9066S20-19-2	P9066S20-12-2	--	6.65
4	P9066S20-19-4	P9066S20-12-4	3.00	9.65
6	P9066S20-19-6	P9066S20-12-6	6.00	12.65
8	P9066S20-19-8	P9066S20-12-8	9.00	15.65
10	P9066S20-19-A	P9066S20-12-A	12.00	18.65
12	P9066S20-19-C	P9066S20-12-C	15.00	21.65
14	P9066S20-19-E	P9066S20-12-E	18.00	24.65
16	P9066S20-19-G	P9066S20-12-G	21.00	27.65
18	P9066S20-19-I	P9066S20-12-I	24.00	30.65
20	P9066S20-19-K	P9066S20-12-K	27.00	33.65
22	P9066S20-19-M	P9066S20-12-M	30.00	36.65
24	P9066S20-19-O	P9066S20-12-O	33.00	39.65

Projection:



Scale: NTS

Sht. Size: A4

Gen. Tol.: ±0.35mm

ALL DIMENSIONS ARE IN MM.
IF UNLESS OTHERWISE SPECIFIED.