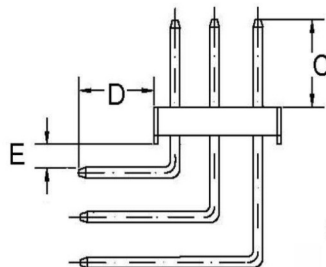
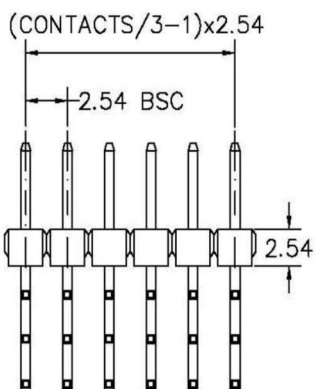


RECOMMENDED P.C.B LAYOUT



C: 6.00 mm D: 3.00 mm E: 1.18 mm

CONTACTS	3X21
3X2	3X22
3X3	3X23
3X4	3X24
3X5	3X25
3X6	3X26
3X7	3X27
3X8	3X28
3X9	3X29
3X10	3X30
3X11	3X31
3X12	3X32
3X13	3X33
3X14	3X34
3X15	3X35
3X16	3X36
3X17	3X37
3X18	3X38
3X19	3X39
3X20	3X40

MATERIAL

HOUSING : THERMOPLASTIC UL94V-0
CONTACT : COPPER ALLOYS

SPECIFICATION

CURRENT: 3A
OPERATING TEMPERATURE: -55°C TO +105°C
CONTACT RESISTANCE : 20 MILLIOHMS MAX
INSULATION RESISTANCE : 1000 MEGAOHMS MIN
WITHSTANDING VOLTAGE: AC 1000V RMS

RoHS Compliant		SCHMID-M	
APPD. Angel	SCALE	TOLERANCE .0=±0.38 .00=±0.25 ANG=±5°	PART NAME 2.54mm PIN HEADER TRIPLE ROW 3XXXP RIGHT ANGLE TYPE C=6mm D=3mm E=1.18mm ROHS LOW-LEAD
DWG. Braun	UNIT M M	SIZE. A 4	PART NO. SM C02 2230 XX CR
DATE 2009/12/22	PAGE 1 OF 1	REV. A	