



SECTION 2C

MULTISTACKED
PRINTED CIRCUIT
CONNECTORS

TECHNICAL DATA

Mouldings:	PBT, GV20, blue, UL94V0
Inserts:	Brass, tinned
Screws:	M3, steel, zinc plated and passivated
Wire protectors:	Stainless steel
Current rating:	10 amp (to VDE 0700)
Tracking resistance:	CTI250
Conductor size:	4mm ²
Stripping length:	8mm
Maximum temp:	120°C
Pin spacing:	5mm
Recommended hole dia. in p.c. board:	1.3mm

FEATURES

Series GSK852 connectors are 5mm pitch in a double row housing. They are supplied as 4 pole (2 poles each top and bottom) or 6 pole (3 poles each top and bottom). They can also be interlocked but are only available in side entry version. This range also incorporate rising clamp inserts which allow multiple connections and disconnections, a feature that is not possible with standard wire protectors. Series GSK850 single row connectors (as shown on page 44) have compatible dovetails and can be added to the bottom row.

OPTIONS

Marking: consecutive numbering, lettering or special printing available. Please provide sketch.

APPROVALS



PART NUMBER CODE

Number of poles
Enter 04 or 06

G S K 8 5 2 - - - - -