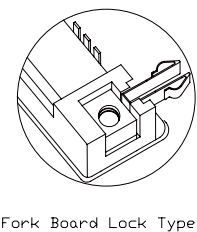
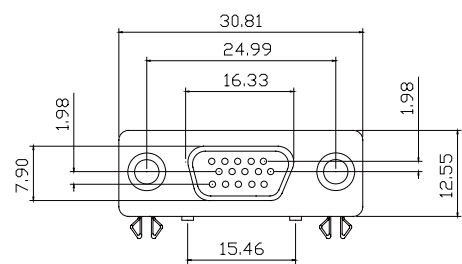


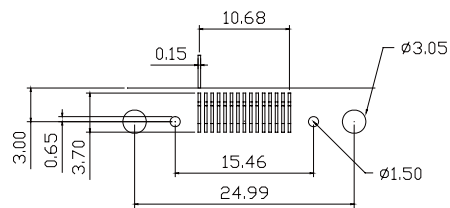
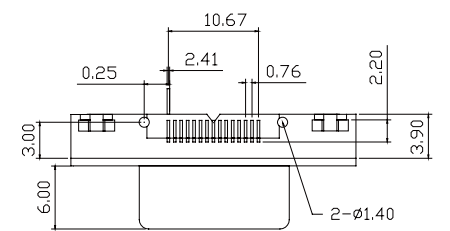
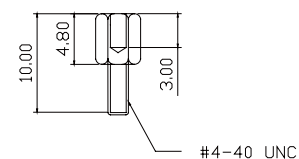
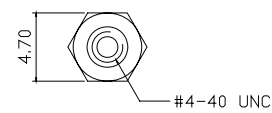
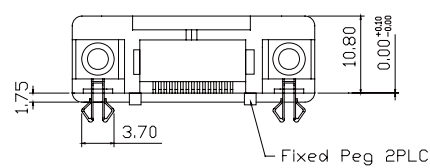
PAGE	216	BY	CHK	REVISION RECORD MODIFICATIONS	DATE	REV.
		ALLEN		RELEASE TO PRODUCTION	2007,9,8	1.0

SPECIFICATION
Current Rate: 5 AMP
Insulation Resistance: 1000mΩ Min
Contact Resistance: 13mΩ Max
Dielectric voltage: 1000V AC for one minute
Operation Temperature: -55℃ to +105℃

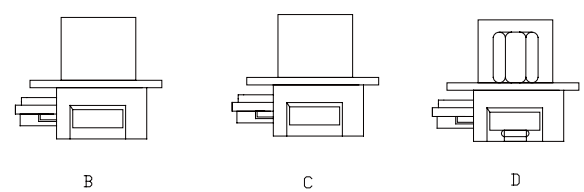
MATERIAL
Insulator: Polyester,UL94v-0
Standard: Nylon 6T
Contact Pin: Phosphor Bronze
Shell-Steel zinc plated or tin plated or
nickel plated Screw-Brass nickel plated



Fork Board Lock Type



Pin Number:
1 11 1 7 12 2 8 13 3 9 14 4 10 15 5
Recommended PCB Layout
(PCB TOLERANCE±0.05)



ORDER INFORMATION

M	N	H	D	B	M	-	F	1	5	X	X	1	X	-	U																						
								No. of contacts		<table><tr><td>•SDselecter</td><td>GGold Flash</td></tr><tr><td>SDselective 50V</td><td>GGold 50V</td></tr><tr><td>SDselective 100V</td><td>GGold 100V</td></tr><tr><td>SDselective 250V</td><td>GGold 250V</td></tr><tr><td>SDselective 300V</td><td>GGold 300V</td></tr><tr><td>Teflon 250V</td><td>Teflon Packed</td></tr></table>		•SDselecter	GGold Flash	SDselective 50V	GGold 50V	SDselective 100V	GGold 100V	SDselective 250V	GGold 250V	SDselective 300V	GGold 300V	Teflon 250V	Teflon Packed	<table><tr><td>•Black Insulator</td><td>Work grounding</td></tr><tr><td>ULblue Insulator</td><td>•Silver</td></tr><tr><td>GGreen Insulator</td><td>•Silver & Jack screw attached</td></tr><tr><td></td><td>•Silver & Jack screw Insert</td></tr></table>				•Black Insulator	Work grounding	ULblue Insulator	•Silver	GGreen Insulator	•Silver & Jack screw attached		•Silver & Jack screw Insert	UL94v-0 Nylon 6T	
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GGreen Insulator	•Silver & Jack screw attached																																				
	•Silver & Jack screw Insert																																				

APPRO	CHECK	DRAWN	PART NO.	MNHDBM-F15XX1X-U			DESCRIPTION	
			ITEM NO.					
			DRAW NO.					
			UNIT	mm	SCALE	no		
			TOLER		NO.			
Tel: 0769 22020068 Fax: 0769 22020069 E-mail: sales@vigortec.com								