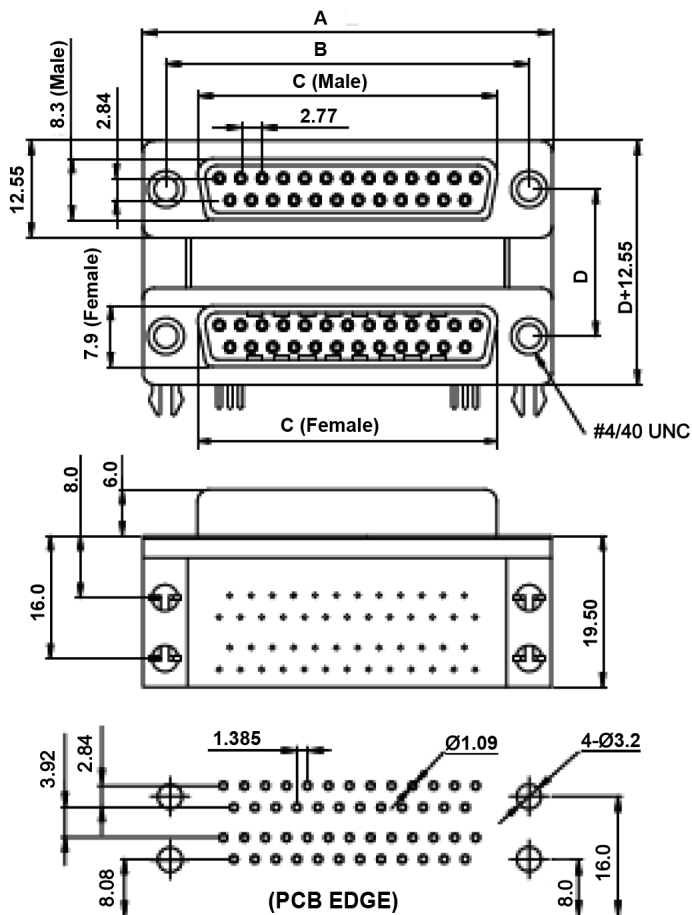


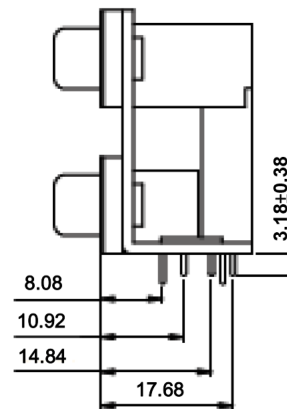
DUAL PORT, STACKED, RIGHT ANGLE PCB MOUNT

TECHNICAL SPECIFICATIONS

Contact current rating:	2 Amps max
Contact resistance:	10mΩ max
Operating temperature:	-55°C to +105°C
Withstanding voltage:	1000V AC for 1 minute
Insulator resistance:	1000MΩ min
Shell:	Steel, tin or zinc plated
Insulator:	PBT, rated UL94V-0
Contacts:	Copper Alloy



Recommend PCB Layout



Dimension

Position	A	B	C (Male)	C (Female)	D
09	30.8	25.0	16.92	16.3	Deck spacing 15.88 19.05
15	39.2	33.3	25.25	24.6	
25	53.1	47.1	38.96	38.3	
37	69.4	63.5	55.42	54.8	

DECK SPACING 15.88mm	
9M/9M	D2R-09M/09MNS211
9M/9F	D2R-09M/09FNS211
9F/9F	D2R-09F/09FNS211
15M/15M	D2R-15M/15MNS211
15M/15F	D2R-15M/15FNS211
15F/15F	D2R-15F/15FNS211
25M/25M	D2R-25M/25MNS211
25M/25F	D2R-25M/25FNS211
25F/25F	D2R-25F/25FNS211

DECK SPACING 19.05mm	
9M/9M	D2R-09M/09MNS221
9M/9F	D2R-09M/09FNS221
9F/9F	D2R-09F/09FNS221
15M/15M	D2R-15M/15MNS221
15M/15F	D2R-15M/15FNS221
15F/15F	D2R-15F/15FNS221
25M/25M	D2R-25M/25MNS221
25M/25F	D2R-25M/25FNS221
25F/25F	D2R-25F/25FNS221