

IDC Mass Termination Housing

Quick Reference Guide					
Low Profile IDC Mass Termination Housings (Full Color Insulator)					
MTD-A-XX-X-1 (.100" [2.54mm]) centerlines, 02-24 positions, feed through, tin plated)	MTD-A-XX-C-1	22 wire AWG., red insulator	MTD-A-XX-X-2 (.100" [2.54mm]) centerlines, 02-24 positions, closed end, tin plated)	MTD-A-XX-C-2	22 wire AWG., red insulator
	MTD-A-XX-D-1	24 wire AWG., white insulator		MTD-A-XX-D-2	24 wire AWG., white insulator
	MTD-A-XX-E-1	26 wire AWG., blue insulator		MTD-A-XX-E-2	26 wire AWG., blue insulator
	MTD-A-XX-F-1	28 wire AWG., green insulator		MTD-A-XX-F-2	28 wire AWG., green insulator
MTD-A-XX-X-1-PB (.100" [2.54mm]) centerlines, 02-24 positions, feed through, tin plated, polarizing bump)	MTD-A-XX-C-1-PB	22 wire AWG., red insulator	MTD-A-XX-X-2-PB (.100" [2.54mm]) centerlines, 02-24 positions, closed end, tin plated, polarizing bump)	MTD-A-XX-C-2-PB	22 wire AWG., red insulator
	MTD-A-XX-D-1-PB	24 wire AWG., white insulator		MTD-A-XX-D-2-PB	24 wire AWG., white insulator
	MTD-A-XX-E-1-PB	26 wire AWG., blue insulator		MTD-A-XX-E-2-PB	26 wire AWG., blue insulator
	MTD-A-XX-F-1-PB	28 wire AWG., green insulator		MTD-A-XX-F-2-PB	28 wire AWG., green insulator
MTD-B-XX-X-1 (.156" [3.96mm]) centerlines, 02-18 positions, feed through, tin plated)	MTD-B-XX-A-1	18 wire AWG., orange insulator	MTD-B-XX-X-2 (.156" [3.96mm]) centerlines, 02-18 positions, closed end, tin plated)	MTD-B-XX-A-2	18 wire AWG., orange insulator
	MTD-B-XX-B-1	20 wire AWG., yellow insulator		MTD-B-XX-B-2	20 wire AWG., yellow insulator
	MTD-B-XX-C-1	22 wire AWG., red insulator		MTD-B-XX-C-2	22 wire AWG., red insulator
	MTD-B-XX-D-1	24 wire AWG., white insulator		MTD-B-XX-D-2	24 wire AWG., white insulator
	MTD-B-XX-E-1	26 wire AWG., blue insulator		MTD-B-XX-E-2	26 wire AWG., blue insulator
MTD-B-XX-X-1-PB (.156" [3.96mm]) centerlines, 02-18 positions, feed through, tin plated, polarizing bump)	MTD-B-XX-A-1-PB	18 wire AWG., orange insulator	MTD-B-XX-X-2-PB (.156" [3.96mm]) centerlines, 02-18 positions, closed end, tin plated, polarizing bump)	MTD-B-XX-A-2-PB	18 wire AWG., orange insulator
	MTD-B-XX-B-1-PB	20 wire AWG., yellow insulator		MTD-B-XX-B-2-PB	20 wire AWG., yellow insulator
	MTD-B-XX-C-1-PB	22 wire AWG., red insulator		MTD-B-XX-C-2-PB	22 wire AWG., red insulator
	MTD-B-XX-D-1-PB	24 wire AWG., white insulator		MTD-B-XX-D-2-PB	24 wire AWG., white insulator
	MTD-B-XX-E-1-PB	26 wire AWG., blue insulator		MTD-B-XX-E-2-PB	26 wire AWG., blue insulator
Full Profile IDC Mass Termination Housings (Full Color Insulator)					
MTD-A2-XX-X-1-XX (.100" [2.54mm]) centerlines, 02-28 positions, feed through, tin plated)	MTD-A2-XX-C-1-RD	22 wire AWG., red insulator	MTD-A2-XX-X-2-XX (.100" [2.54mm]) centerlines, 02-28 positions, closed end, tin plated)	MTD-A2-XX-C-2-RD	22 wire AWG., red insulator
	MTD-A2-XX-D-1-BK	24 wire AWG., black insulator		MTD-A2-XX-D-2-BK	24 wire AWG., black insulator
	MTD-A2-XX-E-1-BU	26 wire AWG., blue insulator		MTD-A2-XX-E-2-BU	26 wire AWG., blue insulator
	MTD-A2-XX-F-1-GR	28 wire AWG., green insulator		MTD-A2-XX-F-2-GR	28 wire AWG., green insulator

IDC Mass Termination Housing

MTD-B2-XX-X-1-XX (.156" [3.96mm] centerlines, 02-25 positions, feed through, tin plated)	MTD-B2-XX-A-1-OR	18 wire AWG., orange insulator	MTD-B2-XX-X-2-XX (.156" [3.96mm] centerlines, 02-25 positions, closed end, tin plated)	MTD-B2-XX-A-2-OR	18 wire AWG., orange insulator
	MTD-B2-XX-B-1-BR	20 wire AWG., brown insulator		MTD-B2-XX-B-2-BR	20 wire AWG., brown insulator
	MTD-B2-XX-C-1-RD	22 wire AWG., red insulator		MTD-B2-XX-C-2-RD	22 wire AWG., red insulator
	MTD-B2-XX-D-1-BK	24 wire AWG., black insulator		MTD-B2-XX-D-2-BK	24 wire AWG., black insulator
	MTD-B2-XX-E-1-BU	26 wire AWG., blue insulator		MTD-B2-XX-E-2-BU	26 wire AWG., blue insulator
Full Profile IDC Mass Termination Housings (Natural Color Insulator)					
MTD-A2-XX-X-1 (.100" [2.54mm] centerlines, 02-28 positions, feed through, tin plated)	MTD-A2-XX-C-1	22 wire AWG. (#2 marked on terminals)	MTD-A2-XX-X-2 (.100" [2.54mm] centerlines, 02-28 positions, closed end, tin plated)	MTD-A2-XX-C-2	22 wire AWG. (#2 marked on terminals)
	MTD-A2-XX-D-1	24 wire AWG. (#4 marked on terminals)		MTD-A2-XX-D-2	24 wire AWG. (#4 marked on terminals)
	MTD-A2-XX-E-1	26 wire AWG. (#6 marked on terminals)		MTD-A2-XX-E-2	26 wire AWG. (#6 marked on terminals)
	MTD-A2-XX-F-1	28 wire AWG. (#8 marked on terminals)		MTD-A2-XX-F-2	28 wire AWG. (#8 marked on terminals)
MTD-A2-XX-X-1-PB (.100" [2.54mm] centerlines, 02-28 positions, feed through, tin plated, polarizing bump)	MTD-A2-XX-C-1-PB	22 wire AWG. (#2 marked on terminals)	MTD-B2-XX-X-1-PB (.156" [3.96mm] centerlines, 02-25 positions, feed through, tin plated, polarizing bump)	MTD-B2-XX-A-1	18 wire AWG. (#8 marked on terminals)
	MTD-A2-XX-D-1-PB	24 wire AWG. (#4 marked on terminals)		MTD-B2-XX-B-1	20 wire AWG. (#0 marked on terminals)
	MTD-A2-XX-E-1-PB	26 wire AWG. (#6 marked on terminals)		MTD-B2-XX-C-1	22 wire AWG. (#2 marked on terminals)
	MTD-A2-XX-F-1-PB	28 wire AWG. (#8 marked on terminals)		MTD-B2-XX-D-1	24 wire AWG. (#4 marked on terminals)
	MTD-B2-XX-E-1	26 wire AWG. (#6 marked on terminals)			
MTD-B2-XX-X-1 (.156" [3.96mm] centerlines, 02-25 positions, feed through, tin plated)	MTD-B2-XX-A-1	18 wire AWG. (#8 marked on terminals)	MTD-B2-XX-X-2 (.156" [3.96mm] centerlines, 02-25 positions, closed end, tin plated)	MTD-B2-XX-A-2	18 wire AWG. (#8 marked on terminals)
	MTD-B2-XX-B-1	20 wire AWG. (#0 marked on terminals)		MTD-B2-XX-B-2	20 wire AWG. (#0 marked on terminals)
	MTD-B2-XX-C-1	22 wire AWG. (#2 marked on terminals)		MTD-B2-XX-C-2	22 wire AWG. (#2 marked on terminals)
	MTD-B2-XX-D-1	24 wire AWG. (#4 marked on terminals)		MTD-B2-XX-D-2	24 wire AWG. (#4 marked on terminals)
	MTD-B2-XX-E-1	26 wire AWG. (#6 marked on terminals)		MTD-B2-XX-E-2	26 wire AWG. (#6 marked on terminals)

IDC Mass Termination Housing

IDC Mass Termination Housing Covers					
MTD-AC-XX	Low profile, .100" [2.54mm] pitch, feed through	MTD-AC-XX-CE	Low profile, .100" [2.54mm] pitch, closed end	MTD-A2C-XX	Full profile, .100" [2.54mm] pitch, feed through
MTD-BC-XX	Low profile, .156" [3.96mm] pitch, feed through	MTD-BC-XX-CE	Low profile, .156" [3.96mm] pitch, closed end	MTD-B2C-XX	Full profile, .156" [3.96mm] pitch, feed through