Detailed Specifications & Technical Data



ENGLISH MEASUREMENT VERSION

6500FH Multi-Conductor - Commercial Audio Systems - 2 Conductors Cabled



For more Information please call

1-800-Belden1



General Description:

Security & Commercial Audio Cable, Plenum-CMP, 2-22 AWG stranded tinned copper conductors with Flamarrest® insulation, Beldfoil® shield and Flamarrest® jacket with ripcord

Usage (Overall)	
Suitable Applications: Intercom/PA Systems and Sound/Audio Systems	
Physical Characteristics (Overall)	
Conductor AWG:	
# Conductors AWG Stranding Conductor Material	
2 22 7x30 TC - Tinned Copper	
Total Number of Conductors: 2	
Insulation	
Insulation Material: Insulation Trade Name Insulation Material Wall Thickness (in.)	
Flamarrest® LS PVC - Low Smoke Polyvinyl Chloride 0.009	
Outer Shield	
Outer Shield Material:	
Outer Shield Trade Name Type Outer Shield Material Coverage (%) Beldfoil® Tape Aluminum Foil-Polyester Tape w/Shorting Fold 100	
Outer Shield Drain Wire AWG:	
AWG Stranding Drain Wire Conductor Material	
24 7x#32 TC - Tinned Copper	
Outer Jacket	
Outer Jacket Material:	
Outer Jacket Trade Name Outer Jacket Material Nom. Wall Thickness (in.) Flamarrest® LS PVC - Low Smoke Polyvinyl Chloride .015	
Outer Jacket Ripcord: Yes	
Overall Cable	
Overall Cabling Color Code Chart:	
Number Color	
1 Black 2 Red	
Overall Nominal Diameter: 0.130 in.	
Mechanical Characteristics (Overall)	
Operating Temperature Range: 0°C To +75°C	
Bulk Cable Weight: 12 lbs/1000 ft.	
Max. Recommended Pulling Tension: 24 lbs.	
Min. Bend Radius/Minor Axis: 1.500 in.	
Applicable Specifications and Agency Compliance (Overall)	
Applicable Standards & Environmental Programs	
NEC/(UL) Specification: CMP	
NEC Articles: 800	
CEC/C(UL) Specification: CMP	
EU Directive 2011/65/EU (ROHS II): Yes	
EU CE Mark: Yes	
EU Directive 2000/53/EC (ELV): Yes	

Detailed Specifications & Technical Data



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6500FH Multi-Conductor - Commercial Audio Systems - 2 Conductors Cabled

UL Fiam Test: NFPA 262 GUL) Fiam Test: FT6 Suitability yes Butability - Indoor: Yes Plonum (Vh): Yes Non-Plenum Number: 5500FH Ectrical Characteristics (Overall) Stability Nom. Capacitance (pf/ft) . 17 . Nom. Capacitance Conductor to Conductor & Shieki: . Capacitance (pf/ft) . 99 . Nom. Conductor DC Resistance: . DCR 20°C (Ohm/1000 ft) . 16.4 . Nomial Outer Shield DC Resistance: . DCR 20°C (Ohm/1000 ft) . 15.3 . Nator Operating Voltage - UL: . Voltage 20°C (Ohm/1000 ft) . 15.3 . Nator Operating Voltage - UL: . Voltage 20°C (Nom/1000 ft) . 15.3 . Nator Operating Voltage - UL: . Voltage 20°C (Nom/1000 ft) . 15.3 .	EU Directive 2002/98/EC (WEEE): Yes EU Directive 2003/11/EC (BFR): Yes CA Prop 85 (CJ for Wire & Cablo): Yes Mit Order #39 (China RoHS): Yes Mit Order #39 (China RoHS): Yes U. Flame Test: NFPA 262 C(UL) Flame Test: PT6 Suitability Suitability Suitability Yes Plenum (Y/N): Yes Non-Plenum Yes Non-Roleance (pHff) Stotability Non-Roleance (pHff) Stotability Suitability Stotability Non-Roleance Conductor to Conductor: Capacitance (pHff) Stotability Stotability Non-Roleance Conductor to Conductor & Shield: Capacitance (pHff) Stotability Stotability Stotability Stotability Stotability Stotability Non-Roleance Conductor to Conductor: Capacitance (pHff) Stotability Stotability Stotability Stotability Stotability Stotability Stotability <		
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MI Order #39 (China RoHS): Yes Flame Test: NFPA 262 UL Flame Test: FTG Suitability Stability Suitability Yes Plenum (YN): Yes Plenum (YN): Yes Non-Plenum Yes Plenum (YN): Yes Non-Plenum Number: 5500FH Electrical Characteristics (Overall) Non-Non-Inductance Non-Inductance (uHrfd) Transmitter (UHrfd) Non- Capacitance (or frfd) Source Capacitance (or frfd) Son- Capacitance (or frfd) Source Commonde Capacitance (or frfd) Son- Capacitance (or frfd) Source Capacitance (or frfd) Source Capacitance (or frfd) Source Capacitance (or frfd) <tr< td=""><td>MI Order #39 (China RoHS): Yes Flame Test: NFPA 262 UL, Flame Test: FT6 Suitability Statisticy Suitability Yes Plenum (Yn): Yes Plenum (Yn): Yes Non-Plenum Number: 5500FH Statistics (Overall) Statistics (Overall) Non-Inductance (uHrt) Yes Non-Gapacitance Conductor to Conductor to Shield: Statistics (UHrt) Capacitance Cond. to Other Conductor & Shield: Statistics (UHrt) Statistics Statistics (UHrt) 17 Non-Capacitance (GFR) 90 Non-Conductor De Resistance: DGR @ 2012 (Ohm/1000 ft) Non-Shield DE Resistance: Non-Capacitance (GFR) Non-Shield DE Resistance: Non-Capacitance (GFR) Non-Shield DE Resistance: Non-Capacitance (GFR) Non-Shield DE Resistance: DGR @ 2012 (Ohm/1000 ft) Non-Shield DE Resistance: Non-Capacitance (GFR) Non-Shield DE Resistance:<!--</td--><td>EU Directive 2003/11/EC (BFR):</td><td>Yes</td></td></tr<>	MI Order #39 (China RoHS): Yes Flame Test: NFPA 262 UL, Flame Test: FT6 Suitability Statisticy Suitability Yes Plenum (Yn): Yes Plenum (Yn): Yes Non-Plenum Number: 5500FH Statistics (Overall) Statistics (Overall) Non-Inductance (uHrt) Yes Non-Gapacitance Conductor to Conductor to Shield: Statistics (UHrt) Capacitance Cond. to Other Conductor & Shield: Statistics (UHrt) Statistics Statistics (UHrt) 17 Non-Capacitance (GFR) 90 Non-Conductor De Resistance: DGR @ 2012 (Ohm/1000 ft) Non-Shield DE Resistance: Non-Capacitance (GFR) Non-Shield DE Resistance: Non-Capacitance (GFR) Non-Shield DE Resistance: Non-Capacitance (GFR) Non-Shield DE Resistance: DGR @ 2012 (Ohm/1000 ft) Non-Shield DE Resistance: Non-Capacitance (GFR) Non-Shield DE Resistance: </td <td>EU Directive 2003/11/EC (BFR):</td> <td>Yes</td>	EU Directive 2003/11/EC (BFR):	Yes
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UL Fiam Test: NFPA 262 GUL) Fiam Test: FT6 Suitability yes Butability - Indoor: Yes Plonum (Vh): Yes Non-Plenum Number: 5500FH Ectrical Characteristics (Overall) Stability Nom. Capacitance (pf/ft) . 17 . Nom. Capacitance Conductor to Conductor & Shieki: . Capacitance (pf/ft) . 99 . Nom. Conductor DC Resistance: . DCR 20°C (Ohm/1000 ft) . 16.4 . Nomial Outer Shield DC Resistance: . DCR 20°C (Ohm/1000 ft) . 15.3 . Nator Operating Voltage - UL: . Voltage 20°C (Ohm/1000 ft) . 15.3 . Nator Operating Voltage - UL: . Voltage 20°C (Nom/1000 ft) . 15.3 . Nator Operating Voltage - UL: . Voltage 20°C (Nom/1000 ft) . 15.3 .	UL Flame Test: NFPA 282 C(UL) Flame Test: FT6 Suitability Yes Suitability - Indoor: Yes Plenum (Non-Plenum 5500FH Capacitance (pl/ft) 1 1 Stability Non-Plenum Number: 5500FH Capacitance (pl/ft) 1 1 Test Inductance: Inductance (pl/ft) 1 Test Capacitance (pl/ft) 1 9 Test Non- Scapicitance Conductor to Conductor: Capacitance (pl/ft) 10 Test Capacitance (pl/ft) 1 9 Test Non- Conductor DC Resistance: DCR 20°C (Chm/100 ft) 15.3 Test Nortability Stability Nortability Stability Nortability Stability Nortability Stability Nortability Stability Nortability Stability Stability Stability Stability	MII Order #39 (China RoHS):	Yes
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Non-Plenum Number: 5500FH Electrical Characteristics (Overall)	Non-Plenum Number: 5500FH Citectrical Characteristics (Overall) Non. Non. Inductance: Inductance: Inductance (µH/ft) IT 17 Non. Spacitance Conductor to Conductor: Capacitance (pF/ft) 55 55 Non. Capacitance (pF/ft) 55 Status Nom. Capacitance (pF/ft) Status 55 Status Nom. Conductor D Conductor & Shield: Capacitance (pF/ft) 55 Status Nom. Conductor DC Resistance: DCR @ 20°C (Ohm/1000 ft) 16.4 Status Nominal Outer Shield DC Resistance: DCR @ 20°C (Ohm/1000 ft) 15.3 Status Max. Operating Voltage - UL: Voltage Voltage 300 V RMS Status Max. Recommended Current: DCR @ 2.8 Amps per conductor @ 25°C ambient	Plenum/Non-Plenum	
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Now: Inductance (µH/ft) 17 Now: Capacitance (pF/ft) 55 Now: Capacitance (pF/ft) 99 Now: Conductor DC Conductor & Shield: Capacitance (pF/ft) 99 Now: Conductor DC Resistance: DCR @ 20°C (Ohm/1000 ft) 16.4 Nowinal Outer Shield DC Resistance: DCR @ 20°C (Ohm/1000 ft) 15.3 Max. Coprating Voltage - UL: Voltage 300 V RMS Max. Recommended Current: Description Current	Nom. Inductance: Inductance (µH/ft) 17 Nom. Capacitance Conductor to Conductor: Capacitance (PF/ft) 55 Nom. Capacitance (PF/ft) 99 Nom. Conductor DC Resistance: DCR @ 20°C (Ohm/1000 ft) 16.4 Nomation Outper Shield DC Resistance: DCR @ 20°C (Ohm/1000 ft) 15.3 Max. Operating Voltage - UL: Voltage 300 V RMS Max. Recommended Current: Description Current 2.5°C ambient Description Current 2.5°C ambient	Non-Plenum Number:	5500FH
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Item #	Putup	Ship Weight	Color	Notes	Item Desc
6500FH 009U1000	1,000 FT	13.000 LB	WHITE		2 #22 FLRST FS FLRST
6500FH 010U1000	1,000 FT	13.000 LB	BLACK		2 #22 FLRST FS FLRST
6500FH 877U1000	1,000 FT	13.000 LB	NATURAL		2 #22 FLRST FS FLRST
6500FH 8771000	1,000 FT	12.000 LB	NATURAL		2 #22 FLRST FS FLRST

Revision Number: 0 Revision Date: 07-13-2017

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