

METRIC MEASUREMENT VERSION

## 7923A Multi-Conductor - Category 5e DataTuff® Twisted Pair Cable



For more Information please call

1-800-Belden1



### **General Description:**

24 AWG Bonded-Pairs solid bare copper conductors, polyolefin insulation, industrial grade sunlight- and oil-resistant PVC jacket, rip cord. Sequential marking at two foot intervals.

Ethemet, 1008aseVC, ANYLAN, 156ATM, 622ATM, NTSCPAL Component or Composite Wee, AESREBU Digital Audio, AESRE, RS-422, CMX - Outdoor, RJ-45 Component or Composite Wee, AESREBU Digital Audio, AESRE, RS-422, CMX - Outdoor, RJ-45 Component or Composite Meeting         social       Image: AMS Stranding Conductor Material Dis. (mm)         1       1         1       1         1       1         1       1         1       0.2286         0       <	Suitable Applications	Industrial Ethomat Cable, Harab Environmenta, EthonNet/IDTM, 250MU, Echanged Catagon, 5-, Circhite				
AVIG:         Image: Standing Conductor Material Dia (mm)         3           Total Number of Conductors:         8           Total Number of Conductors:         8           Total Number of Conductors:         0.258           Total Number of Conductors:         0.899           Cotter Sheld Material:         0.258           Outer Jackt Material:         0.258           Outer Jackt Ripcord:         Yes           Parce Noninal Diameter:         0.842 mm           Parce Noninal Diameter:         0.842 mm           Solor Code Chart:         1           Yes         1           Mumber Conce Stips & Corange         40°C To 48°C           Solor Code Chart:         25°C To 175°C           Operating Temperature Range:         40°C To 47°C           Solor Code Chart:         728°C To 175°C	Suitable Applications:					
Image: Area Stranding Conductor Material Dia (mm)         8           Total Number Conductors:         8           Image: Conductors:         8           Image: Conductors:         0           Image: Conductors:         Yes           Image: Conductors:         0           Image: Conductors:         0           Image: Conductors:         0           Image: Conductors:         0           Image: Conductors:         Yes           Image: Conductors:         0           Image: Conductor:         0           Image: Conductor:         0           Image: Conductor:         0           Image: Conductor:         0	nysical Characteristics (Overall)					
• 24 Solid         CC - Bare Cooper         0.008           Total Number of Conductors:         8           • Builation Material:         • Builation Material:           • Builation Material:         • Builation Material:           • Builation Material:         • Builation Material:           • Dure Shield         0.088           • Dure Shield Material:         • Builation Material:           • Dure Jacket Material:         • Builation Material:           • Dure Jacket Material:         • Builation Material:           • Dure Jacket Ripcord:         Yes           • Dure Jacket Ripcord:         • Sal2 mm           • Salation Temperature Range:         • 40°C To +8°C           • While/Blacen Singe & Singe & Sorgen         • Salation           • While/Blacen Singe & Singe & Sorgen         • 40°C To +8°C           • Multicomerature Range:         • 40°C To +8°C           • Multicomerature Range:         • 40°C To +7°C           •						
Insulation Insulation Material IVal Trickness (mm) Dis. (mm) PO - Polyolefin 0 2228 0.889 Outer Shield Outer Shield Material: Uter Shield Material: Material: Duter Shield Material: Uter Shield Material: Duter Shield Material: Duter Shield Material: Duter Shield Material: Duter Shield Material: Duter Shield Material: Material: Duter Shield Material: Material: Duter Shield Material: Duter Shield Material: Material: Duter Shield Material: Duter Shield Material: Material: Duter Shield Material: Shield Cable Doter Jacket Material: Material: Material: Material: Shield Cable Material: M						
Po Polyolefin 0.2280 0.889   Other Shield Material:   Outer Shield Material: 0.889   Other Shield Material:   Outer Jacket Material: Version:   Outer Shield Material:   Outer Jacket Material: Yes   Outer Jacket Ripcord:   Yes Yes   Overall Nominal Diameter:   5 842 mm   Pair Pair Pair Pair Pair Storage Temperature Range: <ul> <li>40° C To +85°C</li> <li>1stallation Temperature Range:</li> <li>-25° C To +75°C</li> <li>Operating Temperature Range:</li> <li>-25° C To +75°C</li> <li>Mitte Borons Stripe &amp; B Coronege</li> <li>-25° C To +75°C</li> <li>Operating Temperature Range:</li> <li>-25° C To +75°C</li> <li>Mitte Cable Weight:</li> <li>37.205 Kg/Km</li> <li>Mitte Scale Stendards &amp; Environmental Programs</li> <li>Storage Temperature Range:</li> </ul>	Total Number of Conductors:	8				
Po - Polyolefin 0.2280   Duer Sheid 0.289   Cuter Sheid   Duer Sheid 0.899   Cuter Sheid   Duer Sheid 0.899   Cuter Sheid   Duer Sheid 0.899   Cuter Sheid Subjective Sheid Storage Fair Fair Fair Fair Fair Fair Storage Temperature Range: Storage Storage Storage Storage Temperature Range: Storage Storage: Storage Temperature Range: Storage Storage: Storage Temperature Range: Storage Storage Storage Storage: Storage Storage Storage: Storage Storage: Storage Storage Storage: Storage: Storage Storage: Storage Storage Storage: Storage Storage Storage: Storage: Storage Storage Storage: Storage Storage Storage: </td <td></td> <td></td>						
PO-Polydefin       0.2286       0.889         Outer Shield       Outer Shield Material:       Duter Shield Material:         Outer Shield Material:       Duter Jacket       Duter Jacket Material:         Outer Jacket Material:       Duter Jacket Material:       Duter Jacket Material:         Outer Jacket Material:       Duter Jacket Material:       Duter Jacket Material:         Outer Jacket Ripord:       Yes         Overall Cable       S.842 mm         Overall Nominal Diameter:       5.842 mm         Pair Color Code Chart:       Number Color         1       Winte/Gueng Stripe & Bisce         2       Winte/Gueng Stripe & Green         4       Winte/Gueng Stripe & Green         4       Winte/Gueng Stripe & Green         5       Storage Temperature Range:       -40°C To +85°C         Installation Temperature Range:       -40°C To +75°C         Buik Cable Weight:       37.205 Kg/km         Max. Recommended Pulling Tension:       177.928 N         Mine. Buik Gables Stinders & Adgency Compliance (Overall)         Applicables Stendfards & Environmental Programs       63.600 mm         KEU(LL) Specifications and Agency Compliance (Overall)       CMR, CMX-Outdor, UL444						
Outer Shield Material:         Outer Shield Material:         Outer Shield Material:         Outer Jackt Ripport:         Yes         Overall Cable         Overall Cable         Overall Nominal Diameter:         Starter Code Chart:         Yes         Number Color         1       White/Orange Stripe & Blue         2       White/Orange Stripe & Coreen         4       White/Orange Stripe & Green						
Outer Shield Material Unshielded         Outer Jacket Material Industrial Grade PVC - Polykinyl Chloride         Outer Jacket Ripcord:       Yes         Outer Jacket Ripcord:       S.842 mm         Pair         Pair         Pair Color Code Chart:         I       White/Green Stripe & Greene 3         White/Green Stripe & Greene 4         White/Green Stripe & Greene 3         Multe/Green Stripe & Greene 4         Multe/Green Stripe & Greene 3         Multe/Green Stripe & Greene 4         Multe/Green Stripe & Greene 3         Multe/Green Stripe & Greene 4         Multe/Green Stripe & Greene 4         Multe/Green Stripe & Greene 4         Multe/Green Stripe & Greene 4         Multe/Green Stripe & Greene 3         Multe/Green Stripe & Greene 4         Multe/G	Duter Shield					
Unshielded           Outer Jacket Material:           Outer Jacket Material:           Outer Jacket Material:           Outer Jacket Material:           Outer Jacket Ripcord:         Yes           Overall Cable         Starter Starte						
Outer Jacket Material:         Outer Jacket Material         Industrial Grade PVC - Polyvinyl Chloride         Outer Jacket Ripcord:       Yes         Outer Jacket Ripcord:       5.842 mm         Outer Jacket Specifications and Agency Compliance (Overall VGL)       Sorage Tomperature Range:         Vinite/Green Stripe & Green       40°C To +88°C         Installation Temperature Range:       40°C To +75°C         Operating Temperature Range:       40°C To +75°C         Installation Temperature Range:       63 500 mm         Min. Bend Radius/Minor Axis:       63 500 mm         Min. Bend Radius/Minor Axis:       63 500 mm         Kerlicable Specifications and Agency Compliance (Overall)       CMR. CMX-Outdoor, UL444						
Outer Jacket Material:       Vicer Jacket Material         Industrial Grade PVC - Polyvinyl Chloride       Yes         Outer Jacket Ripcord:       Yes         Outer Jacket Ripcord:       5.842 mm         Pair       Factor Code Chart:         Varial Cable       Storage Stripe & Storage         1       White/Blue Stripe & Blue         2       White/Green Stripe & Green         3       White/Green Stripe & Green         4       40°C To +85°C         Installation Temperature Range:       -25°C To +75°C         4       7205 Kg/Km         Make Recommended Pulling Tension:       177.928 N         Min. Bend Radius/Minor Axis:       63.500 mm         Keplicable Specifications and Agency Compliance (Overall)       CMR. CMX-Outdoor, UL444	Juter Jacket					
Industrial Grade PVC - Polyvinyl Chloride         Yes           Outer Jacket Ripcord:         Yes           Overall Cable         5.842 mm           Overall Nominal Diameter:         5.842 mm           Pair         Fair Color Code Chart:           Number Color         1           1         White/Bue Stripe & Blue           2         White/Green Stripe & Corange           3         White/Green Stripe & Green           4         White/Green Stripe & Brown           Fochanical Characteristics (Overall)         -40°C To +85°C           Storage Temperature Range:         -40°C To +75°C           Installation Temperature Range:         -25°C To +75°C           Operating Temperature Range:         -40°C To +75°C           Bulk Cable Weight:         37.205 Kg/Km           Max. Recommended Pulling Tension:         177.928 N           Min. Bend Radius/Minor Axis:         63.500 mm           Storage Stripticable Standards & Environmental Programs         Storage Compliance (Overall)	Outer Jacket Material:					
Outer Jacket Ripcord:       Yes         Overall Cable       State mm         Overall Nominal Diameter:       5.842 mm         Pair       Pair Color Code Chart:         Number Color       Number Color         1       White/Orange Stripe & Blue         2       White/Orange Stripe & Orange         3       White/Orange Stripe & Green         4       White/Orange Stripe & Green         4       White/Orange Stripe & Brown         Acchanical Characteristics (Overall)       40°C To +85°C         Installation Temperature Range:       -25°C To +75°C         Operating Temperature Range:       -25°C To +75°C         Deprating Temperature Range:       -25°C Stripe X Stripe         Max. Recommended Pulling Tension:       177.928 N         Min. Bend Radius/Minor Axis:       63.500 mm         Opplicable Standards & Environmental Programs       CMR, CMX-Outdoor, UL444						
Overall Cable       5.842 mm         Pair       Fear         Pair Color Code Chart:       Imimber Color         1       White/Binge Stripe & Drange         3       White/Green Stripe & Orange         3       White/Green Stripe & Green         4       White/Green Stripe & Blue         1       White/Green Stripe & Green         4       White/Green Stripe & Brown						
Overall Nominal Diameter:       5.842 mm         Pair Color Code Chart:       Number Color Nite/Bue Stripe & Blue         1       White/Bue Stripe & Blue         2       White/Green Stripe & Orange         3       White/Green Stripe & Green         4       White/Green Stripe & Brown           Rect-artical Characteristics (Overall)            Borage Temperature Range:         40°C To +75°C         Operating Temperature Range:       -25°C To +75°C         Operating Temperature Range:       -40°C To +75°C         Operating Temperature Range:       -40°C To +75°C         Max. Recommended Pulling Tension:       177.928 N         Min. Bend Radius/Minor Axis:       63.500 mm	·	Yes				
Pair         Pair Color Code Chart:         Number Color         1       White/Blue Stripe & Blue         2       White/Blue Stripe & Orange         3       White/Green Stripe & Orange         3       White/Brown Stripe & Brown         Acchanical Characteristics (Overall)         Method: To +85°C         Installation Temperature Range:       -40°C To +85°C         Operating Temperature Range:       -25°C To +75°C         Operating Temperature Range:       -40°C To +75°C         Bulk Cable Weight:       37.205 Kg/Km         Max. Recommended Pulling Tension:       177.928 N         Min. Bend Radius/Minor Axis:       63.500 mm         Kep/Ucable Specifications and Agency Compliance (Overall)         Age/Ucuble Standards & Environmental Programs         McO(UL) Specification:       CMR, CMX-Outdoor, UL444						
Pair Color Code Chart:         Number Color         1       White/Slue Stripe & Drange         2       White/Grange Stripe & Orange         3       White/Green Stripe & Green         4       White/Grown Stripe & Brown           Advictoristics (Overall)            Metcharacteristics (Overall)            Abstract     -40°C To +85°C            Installation Temperature Range:     -25°C To +75°C        Operating Temperature Range:     -40°C To +75°C        Operating Temperature Range:     -40°C To +75°C        Bulk Cable Weight:     37.205 Kg/Km        Max. Recommended Pulling Tension:     177.928 N        Min. Bend Radius/Minor Axis:     63.500 mm     CMR, CMX-Outdoor, UL444		5.842 mm				
1       White/Blue Stripe & Blue         2       White/Orange Stripe & Orange         3       White/Green Stripe & Orange         3       White/Green Stripe & Green         4       White/Brown Stripe & Brown    Acchanical Characteristics (Overall)          Storage Temperature Range:       -40°C To +85°C         Installation Temperature Range:       -25°C To +75°C         Operating Temperature Range:       -40°C To +75°C         Bulk Cable Weight:       37.205 Kg/Km         Max. Recommended Pulling Tension:       177.928 N         Min. Bend Radius/Minor Axis:       63.500 mm    Storage Specifications and Agency Compliance (Overall)    Kec/(UL) Specification: CMR, CMX-Outdoor, UL444						
2       White/Orange Stripe & Orange         3       White/Green Stripe & Green         4       White/Brown Stripe & Brown    Acchanical Characteristics (Overall)          Storage Temperature Range:       -40°C To +85°C         Installation Temperature Range:       -25°C To +75°C         Operating Temperature Range:       -40°C To +75°C         Bulk Cable Weight:       37.205 Kg/Km         Max. Recommended Pulling Tension:       177.928 N         Min. Bend Radius/Minor Axis:       63.500 mm    Applicable Specifications and Agency Compliance (Overall)    Applicable Standards & Environmental Programs NEC/(UL) Specification: CMR, CMX-Outdoor, UL444	Number Color					
3       White/Green Stripe & Green         4       White/Brown Stripe & Brown         Mechanical Characteristics (Overall)         Mechanical Characteristics (Overall)         Storage Temperature Range:       -40°C To +85°C         Installation Temperature Range:       -25°C To +75°C         Operating Temperature Range:       -40°C To +75°C         Bulk Cable Weight:       37.205 Kg/Km         Max. Recommended Pulling Tension:       177.928 N         Min. Bend Radius/Minor Axis:       63.500 mm         Applicable Specifications and Agency Compliance (Overall)         Applicable Standards & Environmental Programs       CMR, CMX-Outdoor, UL444						
4       White/Brown Stripe & Brown         Mechanical Characteristics (Overall)         Storage Temperature Range:       -40°C To +85°C         Installation Temperature Range:       -25°C To +75°C         Operating Temperature Range:       -40°C To +75°C         Bulk Cable Weight:       37.205 Kg/Km         Max. Recommended Pulling Tension:       177.928 N         Min. Bend Radius/Minor Axis:       63.500 mm         Applicable Specifications and Agency Compliance (Overall)         Applicable Standards & Environmental Programs         NEC/(UL) Specification:       CMR, CMX-Outdoor, UL444						
Mechanical Characteristics (Overall)         Storage Temperature Range:       -40°C To +85°C         Installation Temperature Range:       -25°C To +75°C         Operating Temperature Range:       -40°C To +75°C         Bulk Cable Weight:       37.205 Kg/Km         Max. Recommended Pulling Tension:       177.928 N         Min. Bend Radius/Minor Axis:       63.500 mm         Applicable Specifications and Agency Compliance (Overall)         Applicable Standards & Environmental Programs         NEC/(UL) Specification:       CMR, CMX-Outdoor, UL444						
Storage Temperature Range:       -40°C To +85°C         Installation Temperature Range:       -25°C To +75°C         Operating Temperature Range:       -40°C To +75°C         Bulk Cable Weight:       37.205 Kg/Km         Max. Recommended Pulling Tension:       177.928 N         Min. Bend Radius/Minor Axis:       63.500 mm         Storage Standards & Environmental Programs       VCMR, CMX-Outdoor, UL444						
Installation Temperature Range:       -25°C To +75°C         Operating Temperature Range:       -40°C To +75°C         Bulk Cable Weight:       37.205 Kg/Km         Max. Recommended Pulling Tension:       177.928 N         Min. Bend Radius/Minor Axis:       63.500 mm         spplicable Specifications and Agency Compliance (Overall)         Applicable Standards & Environmental Programs         NEC/(UL) Specification:       CMR, CMX-Outdoor, UL444	echanical Characteristics (Overall)					
Operating Temperature Range:       -40°C To +75°C         Bulk Cable Weight:       37.205 Kg/Km         Max. Recommended Pulling Tension:       177.928 N         Min. Bend Radius/Minor Axis:       63.500 mm         Applicable Specifications and Agency Compliance (Overall)         Applicable Standards & Environmental Programs         NEC/(UL) Specification:       CMR, CMX-Outdoor, UL444	Storage Temperature Range:	-40°C To +85°C				
Bulk Cable Weight:       37.205 Kg/Km         Max. Recommended Pulling Tension:       177.928 N         Min. Bend Radius/Minor Axis:       63.500 mm         spplicable Specifications and Agency Compliance (Overall)         Applicable Standards & Environmental Programs         NEC/(UL) Specification:       CMR, CMX-Outdoor, UL444	Installation Temperature Range:	-25°C To +75°C				
Max. Recommended Pulling Tension:       177.928 N         Min. Bend Radius/Minor Axis:       63.500 mm         Applicable Specifications and Agency Compliance (Overall)         Applicable Standards & Environmental Programs         NEC/(UL) Specification:       CMR, CMX-Outdoor, UL444	Operating Temperature Range:	-40°C To +75°C				
Min. Bend Radius/Minor Axis:       63.500 mm         Applicable Specifications and Agency Compliance (Overall)         Applicable Standards & Environmental Programs         NEC/(UL) Specification:       CMR, CMX-Outdoor, UL444	Bulk Cable Weight:	37.205 Kg/Km				
Applicable Specifications and Agency Compliance (Overall) Applicable Standards & Environmental Programs NEC/(UL) Specification: CMR, CMX-Outdoor, UL444	Max. Recommended Pulling Tension:	177.928 N				
Applicable Standards & Environmental Programs NEC/(UL) Specification: CMR, CMX-Outdoor, UL444	Min. Bend Radius/Minor Axis:	63.500 mm				
NEC/(UL) Specification: CMR, CMX-Outdoor, UL444	oplicable Specifications and Agency Complian	ce (Overall)				
CEC/C(UL) Specification: CMR	NEC/(UL) Specification:	CMR, CMX-Outdoor, UL444				

# **Detailed Specifications & Technical Data**



## METRIC MEASUREMENT VERSION

## 7923A Multi-Conductor - Category 5e DataTuff® Twisted Pair Cable

EU Directive 2000/53/EC (ELV):	Yes
EU Directive 2002/95/EC (RoHS):	Yes
EU RoHS Compliance Date (mm/dd/yyyy):	01/01/2004
EU Directive 2002/96/EC (WEEE):	Yes
EU Directive 2003/11/EC (BFR):	Yes
CA Prop 65 (CJ for Wire & Cable):	Yes
MII Order #39 (China RoHS):	Yes
PMSHA Specification:	P-07-KA060003
Other Specification:	NEMA WC-63.1 Category 5e, UL verified to Category 5e, Ethernet/IP™ Compliant
Flame Test	
UL Flame Test:	UL1666 Riser
CSA Flame Test:	FT4
IEEE Flame Test:	1202
Suitability	
Suitability - Outdoor:	Yes
Sunlight Resistance:	Yes
Oil Resistance:	Yes
Plenum/Non-Plenum	
Plenum (Y/N):	No
Capacitance (pF/m) 49.215 Maximum Capacitance Unbalance (pF/100 m): Nominal Velocity of Propagation: VP (%) 70 Maximum Delay: Delay (ns/100 m)	66
510 Max. Delay Skew: Delay Skew (ns/100 m) 25 Maximum Conductor DC Resistance: DCR @ 20°C (Ohm/100 m)	
9	

## Electrical Characteristics-Premise (Overall)

Premise Cable Electrical Table 1:

Freq. (MHz)	Max. Attenuation (dB/100 m)	Min. NEXT (dB)	Min. PSNEXT (dB)	Min. ACR (dB)	Min. PSACR (dB)	Min RL (dB)
1	2.0	65.3	65.3	63.3	63.3	20.0
4	4.0	56.3	56.3	52.3	52.3	23.6
8	5.7	51.8	51.8	46.1	46.1	25.4
10	6.4	50.3	50.3	43.9	43.9	26.0
16	8.1	47.3	47.3	39.1	39.1	26.0
20	9.2	45.8	45.8	35.2	35.2	26.0
25	10.3	44.3	44.3	34.1	34.1	25.5
31.25	11.6	42.9	42.9	31.3	31.3	25.0
62.5	16.8	38.4	38.4	21.6	21.6	23.5
100	21.7	35.3	35.3	17.1	17.1	22.5
155	27.7	32.5	32.5	4.7	4.7	19.0

# **Detailed Specifications & Technical Data**



### METRIC MEASUREMENT VERSION

## 7923A Multi-Conductor - Category 5e DataTuff® Twisted Pair Cable

200	32.0	30.8	30.8	3.0	3.0	19.0
250	36.4	29.3	29.3	>0	>0	18.0
300	40.5	28.2	28.2	>0	>0	18.0
310	41.3	27.9	27.9			18.0
350	44.3	27.2	27.2			17.0

#### Premise Cable Electrical Table 2:

Freq. (MHz)	Input (Unfitted) Imp. (Ohms)	Fitted Impedance	Min. ELFEXT (dB)	Min. PSELFEXT (dB)
1	100 ± 12	95-110	63.8	60.8
4	100 ± 12	95-110	51.7	48.7
8	100 ± 12	95-107	45.7	42.7
10	100 ± 12	95-107	43.8	40.8
16	100 ± 12	95-107	39.7	36.7
20	100 ± 12	95-107	37.7	34.7
25	100 ± 15	95-107	35.8	32.8
31.25	100 ± 15	95-107	33.9	30.9
62.5	100 ± 15	95-107	27.8	24.8
100	100 ± 15	95-107	23.8	20.8
155	100 ± 18	100 ± 10	19.9	16.9
200	100 ± 20	100 ± 10	17.7	14.7
250	100 ± 20	100 ± 10	15.8	12.8
300	100 ± 20	100 ± 10	14.2	11.2
310	100 ± 20	100 ± 10	13.9	10.9
350	100 ± 22	100 ± 10	12.9	9.9

#### Notes (Overall)

Notes: US Patent #s 5, 606, 151; 5, 734, 126. EtherNet IP is a trademark of ControlNet International, Ltd. under license by Open DeviceNet Vendor Association, Inc. Operating temperatures are subject to length de-rating. Cable passes -40C Cold Bend per UL 1581.

#### Notes (Cont'd.):

T568A Plug Compatible Part Number: R301603 T568B Plug Compatible Part Number: R301604

#### Put Ups and Colors:

Item #	Putup	Ship Weight	Color	Notes	Item Desc
7923A 0021000	1,000 FT	28.000 LB	RED	С	4 PR #24 PP PVC
7923A 0061000	1,000 FT	28.000 LB	BLUE, LIGHT	С	4 PR #24 PP PVC
7923A 0081000	1,000 FT	28.000 LB	GRAY	С	4 PR #24 PP PVC
7923A 0101000	1,000 FT	28.000 LB	BLACK	С	4 PR #24 PP PVC
7923A 0102000	2,000 FT	54.000 LB	BLACK	С	4 PR #24 PP PVC
7923A 1NH1000	1,000 FT	28.000 LB	TEAL 1NH	С	4 PR #24 PP PVC

Notes:

C = CRATE REEL PUT-UP.

Revision Number: 4 Revision Date: 07-19-2016

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