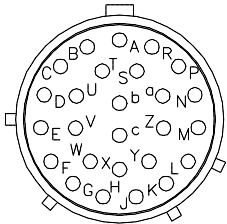
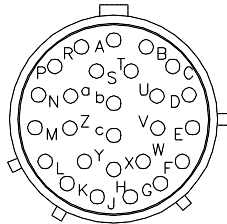
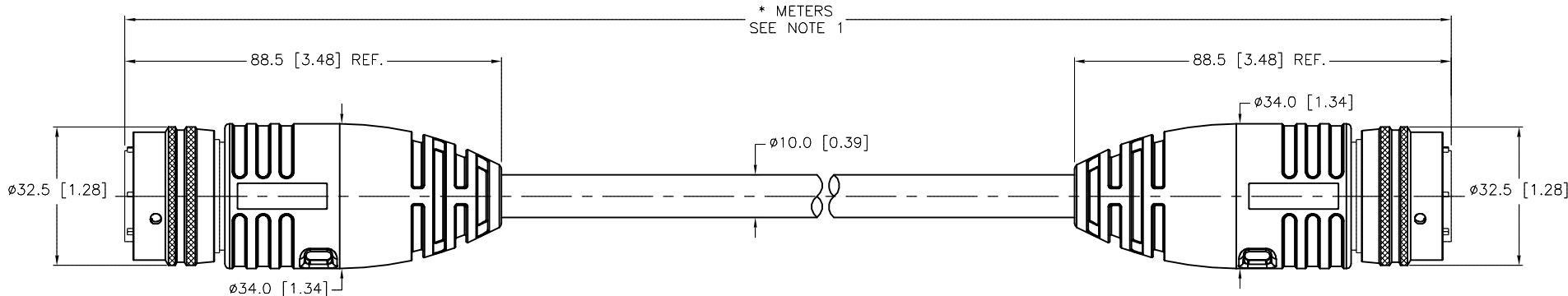





FEMALE END VIEW		MALE END VIEW		SPECIFICATIONS	
				CONTACT CARRIER MATERIAL	NEOPRENE
A = BLUE B = WHITE C = BLACK D = BROWN/RED E = BLUE/RED F = WHITE/RED G = BLACK/RED H = BROWN/YELLOW J = BLUE/YELLOW K = WHITE/YELLOW L = BLACK/YELLOW M = BROWN/GRAY N = BLUE/GRAY P = WHITE/GRAY R = BROWN S = BLACK/GRAY T = BROWN/GREEN U = BLUE/GREEN V = WHITE/GREEN W = GREEN/YELLOW X = BLACK/GREEN Y = BLACK/ORANGE Z = WHITE/ORANGE a = BROWN/ORANGE b = BLUE/ORANGE c = N/C		A = BLUE B = WHITE C = BLACK D = BROWN/RED E = BLUE/RED F = WHITE/RED G = BLACK/RED H = BROWN/YELLOW J = BLUE/YELLOW K = WHITE/YELLOW L = BLACK/YELLOW M = BROWN/GRAY N = BLUE/GRAY P = WHITE/GRAY R = BROWN S = BLACK/GRAY T = BROWN/GREEN U = BLUE/GREEN V = WHITE/GREEN W = GREEN/YELLOW X = BLACK/GREEN Y = BLACK/ORANGE Z = WHITE/ORANGE a = BROWN/ORANGE b = BLUE/ORANGE c = N/C		MOLDED HEAD MATERIAL/COLOR	PVC/BLACK
CONNECTOR TYPE/STYLE - MS 3116M SHELL SIZE - 16 INSERT ARRANGEMENT - 26S		CONNECTOR TYPE/STYLE - MS 3116M SHELL SIZE - 16 INSERT ARRANGEMENT - 26P		CONTACT MATERIAL/PLATING	COPPER ALLOY/GOLD
				COUPLING NUT MATERIAL/PLATING	ALUMINUM ALLOY/OLIVE DRAB CHROMATE
				MOLD SLEEVE	ALUMINUM/BLACK ANODIZED
				RATED CURRENT [A]	2.0 A
				RATED VOLTAGE [V]	300 V
				OUTER JACKET MATERIAL/COLOR	PVC/YELLOW
				CONDUCTOR INSULATION MATERIAL	PVC
				NUMBER OF CONDUCTORS	25x22 AWG
				DRAIN/SHIELD	22 AWG DRAIN/ALUMINM FOIL SHIELD
				TEMPERATURE RATING	-40°C to +105°C (-40°F to +221°F)
				PROTECTION CLASS	MEETS NEMA 1,3,4,6P AND IEC IP67,IP68
				CONNECTOR TYPE	MIL-DTL-26482

		* METERS SEE NOTE 1																																										
<table><tr><th>CABLE LENGTH</th><th>TOLERANCE*</th></tr><tr><td>ALL LENGTHS</td><td>+ 4% (OR 50mm) OF LENGTH - 0% (OR 0mm) OF LENGTH WHICHEVER IS GREATER</td></tr><tr><th>STRIP LENGTH</th><th>TOLERANCE*</th></tr><tr><td>0-7mm</td><td>±0.5mm</td></tr><tr><td>8-29mm</td><td>±1.0mm</td></tr><tr><td>30-49mm</td><td>±2.0mm</td></tr><tr><td>50-69mm</td><td>±3.0mm</td></tr><tr><td>70-100mm</td><td>±4.0mm</td></tr><tr><td>OVER 100mm</td><td>±5.0mm</td></tr><tr><td colspan="2">* UNLESS OTHERWISE SPECIFIED</td></tr></table>		CABLE LENGTH	TOLERANCE*	ALL LENGTHS	+ 4% (OR 50mm) OF LENGTH - 0% (OR 0mm) OF LENGTH WHICHEVER IS GREATER	STRIP LENGTH	TOLERANCE*	0-7mm	±0.5mm	8-29mm	±1.0mm	30-49mm	±2.0mm	50-69mm	±3.0mm	70-100mm	±4.0mm	OVER 100mm	±5.0mm	* UNLESS OTHERWISE SPECIFIED		SOURCE DRAWING - FOR REFERENCE ONLY																						
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NOTES: 1. "*" INDICATES CABLE LENGTH IN METERS. CONTACT TURCK TO ORDER SPECIFIC LENGTH.		<table><tr><td>RELATED DOCUMENTS</td><td>3RD ANGLE PROJECTION</td><td>THIS DRAWING IS CONFIDENTIAL AND THE PROPERTY OF TURCK INC. USE OF THIS DOCUMENT WITHOUT WRITTEN PERMISSION IS PROHIBITED.</td><td rowspan="2"></td><td colspan="2">3000 CAMPUS DRIVE MINNEAPOLIS, MN 55441 1-800-544-7769 (763) 553-7300 (763) 553-0708 fax www.turck.us</td></tr><tr><td>1. 2. 3. 4.</td><td></td><td></td><td colspan="2"></td></tr><tr><td>MATERIAL</td><td>SEE SPECIFICATIONS</td><td>DRFT RWC</td><td>DATE 02/02/06</td><td colspan="2">DESCRIPTION MS 3116M-16-26S-631-* -16-26P</td></tr><tr><td>FINISH</td><td>SEE SPECIFICATIONS</td><td>APVD T.S.</td><td>SCALE 1=1.5</td><td colspan="2">IDENTIFICATION NO.</td></tr><tr><td colspan="2"></td><td colspan="2">UNIT OF MEASUREMENT MILLIMETER [INCH]</td><td colspan="2">REV E</td></tr><tr><td colspan="2"></td><td colspan="2">DO NOT SCALE THIS DRAWING</td><td colspan="2">FILE: 777011179</td></tr><tr><td colspan="2"></td><td colspan="2"></td><td colspan="2">SHEET 1 OF 1</td></tr></table>		RELATED DOCUMENTS	3RD ANGLE PROJECTION	THIS DRAWING IS CONFIDENTIAL AND THE PROPERTY OF TURCK INC. USE OF THIS DOCUMENT WITHOUT WRITTEN PERMISSION IS PROHIBITED.		3000 CAMPUS DRIVE MINNEAPOLIS, MN 55441 1-800-544-7769 (763) 553-7300 (763) 553-0708 fax www.turck.us		1. 2. 3. 4.					MATERIAL	SEE SPECIFICATIONS	DRFT RWC	DATE 02/02/06	DESCRIPTION MS 3116M-16-26S-631-* -16-26P		FINISH	SEE SPECIFICATIONS	APVD T.S.	SCALE 1=1.5	IDENTIFICATION NO.				UNIT OF MEASUREMENT MILLIMETER [INCH]		REV E				DO NOT SCALE THIS DRAWING		FILE: 777011179						SHEET 1 OF 1	
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