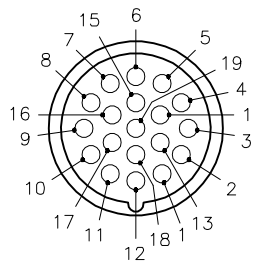
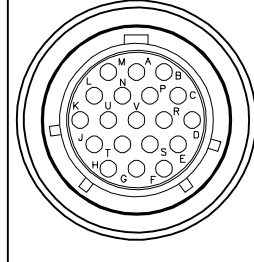
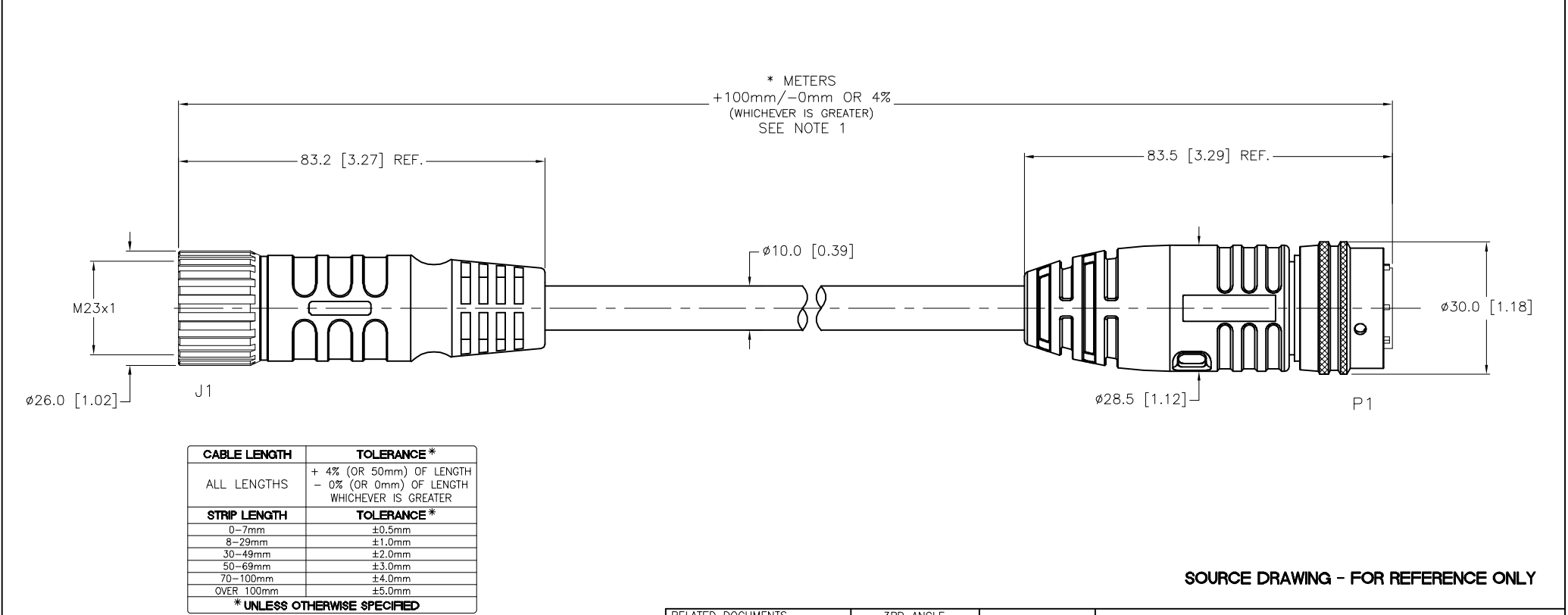


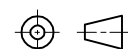
FEMALE END VIEW (J1)		MALE END VIEW (P1)		SPECIFICATIONS	
	1 = VIOLET 2 = RED 3 = GRAY 4 = RED/BLUE 5 = GREEN 6 = BLUE 7 = GRAY/PINK 8 = WHITE/GREEN 9 = WHITE/YELLOW 10 = WHITE/GRAY 11 = BLACK 12 = GREEN/YELLOW 13 = YELLOW/BROWN 14 = BROWN/GREEN 15 = WHITE 16 = YELLOW 17 = PINK 18 = GRAY/BROWN 19 = BROWN		A = VIOLET B = RED C = GRAY D = RED/BLUE E = GREEN F = BLUE G = GRAY/PINK H = WHITE/GREEN J = WHITE/YELLOW K = WHITE/GRAY L = BLACK M = GREEN/YELLOW N = YELLOW/BROWN P = BROWN/GREEN R = WHITE S = YELLOW T = PINK U = GRAY/BROWN V = BROWN	CONTACT CARRIER MATERIAL	NYLON or PBT (J1), NEOPRENE (P1)
				MOLDED HEAD MATERIAL/COLOR	TPU/BLACK (J1), PVC/BLACK (P1)
 M23 connector				CONTACT MATERIAL/PLATING	BRASS/GOLD (J1), COPPER ALLOY (P1)
				COUPLING NUT MATERIAL/PLATING	BRASS/NICKEL (J1), ALUMINUM ALLOY/OLIVE DRAB CHROMATE (P1)
				MOLD SLEEVE	ALUMINUM/BLACK ANODIZED (P1)
				RATED CURRENT [A]	9.0 A (PINS 6,12,19), 2.0 A (ALL OTHERS)
				RATED VOLTAGE [V]	150 V
				OUTER JACKET MATERIAL/COLOR	PVC/YELLOW
				CONDUCTOR INSULATION MATERIAL	PVC
				NUMBER OF CONDUCTORS [AWG]	3x18 AWG, 16x22 AWG
				DRAIN/SHIELD	20 AWG DRAIN/POLYESTER FOIL SHIELD
				TEMPERATURE RANGE	-40°C to +105°C (-40°F to +221°F)
				PROTECTION CLASS	IEC IP67



NOTES:

1. "*" INDICATES CABLE LENGTH IN METERS. CONTACT TURCK TO ORDER SPECIFIC LENGTHS.

SOURCE DRAWING - FOR REFERENCE ONLY

NOTES: 1. "*" INDICATES CABLE LENGTH IN METERS. CONTACT TURCK TO ORDER SPECIFIC LENGTHS.					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 TURCK			
					1.				DRFT NF APVD K.Y.		DATE 08/19/15 SCALE 1=1.3		DESCRIPTION CKM 19-19-* -MS 3116M-14-19P	
					2.									
					3.									
4.		MATERIAL		ALL DIMENSIONS DISPLAYED ON THIS DRAWING ARE FOR REFERENCE ONLY CONTACT TURCK FOR MORE INFORMATION		UNIT OF MEASUREMENT MILLIMETER [INCH] DO NOT SCALE THIS DRAWING		IDENTIFICATION NO. FILE: 777035978		REV C SHEET 1 OF 1				
SEE SPECIFICATIONS														
FINISH		SEE SPECIFICATIONS												
C	UPDATE MOLD BODY	NF	09/02/22	500000006787										
REV	DESCRIPTION	BY	DATE	ECO NO.										