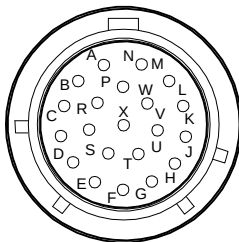
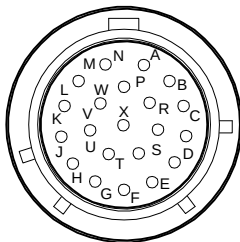
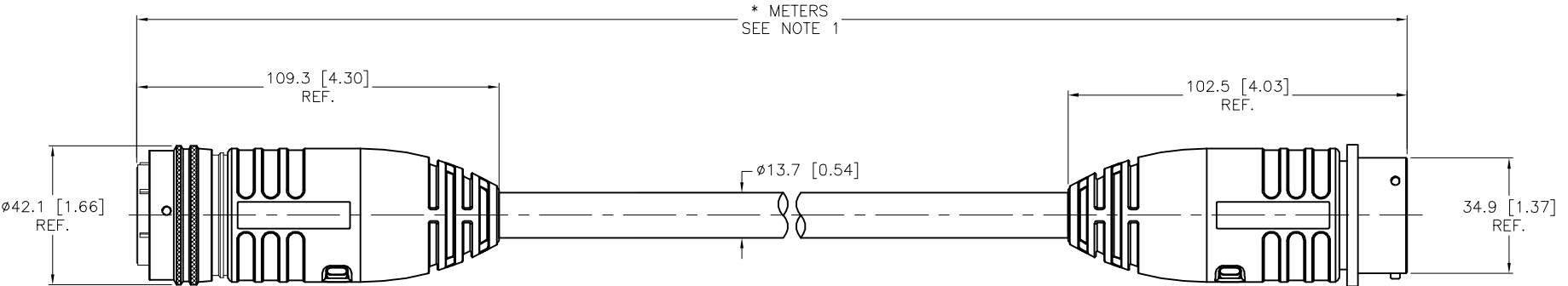


FEMALE END VIEW		MALE END VIEW		SPECIFICATIONS	
	A = GRAY		A = GRAY	CONTACT CARRIER MATERIAL	NEOPRENE
	B = BLUE		B = BLUE	MOLDED HEAD MATERIAL/COLOR	PVC/BLACK
	C = GRAY/PINK		C = GRAY/PINK	CONTACT MATERIAL/PLATING	COPPER ALLOY/GOLD
	D = WHITE GREEN		D = WHITE GREEN	COUPLING NUT MATERIAL/PLATING	ALUMINUM ALLOY/OLIVE DRAB CHROMATE
	E = YELLOW/BROWN		E = YELLOW/BROWN	MOLD SLEEVE	ALUMINUM/BLACK ANODIZED
	F = BROWN		F = BROWN	RATED CURRENT [A]	3.0 A
	G = WHITE		G = WHITE	RATED VOLTAGE [V]	300 V
	H = GREEN		H = GREEN	OUTER JACKET MATERIAL/COLOR	TPU/YELLOW
	J = YELLOW		J = YELLOW	CONDUCTOR INSULATION MATERIAL	POLYESTER ELASTOMER
	K = PINK		K = PINK	NUMBER OF CONDUCTORS	20x18 AWG
L = RED	L = RED	TEMPERATURE RATING	-40°C to +90°C (-40°F to +194°F)		
M = BLACK	M = BLACK	PROTECTION CLASS	MEETS NEMA 1,3,4,6P AND IEC IP67,IP68		
N = VIOLET	N = VIOLET	CONNECTOR TYPE	MIL-DTL-26482		
P = RED/BLUE	P = RED/BLUE				
R = BROWN/GREEN	R = BROWN/GREEN				
S = WHITE/YELLOW	S = WHITE/YELLOW				
T = WHITE/GRAY	T = WHITE/GRAY				
U = GRAY/BROWN	U = GRAY/BROWN				
V = TAN	V = TAN				
W = N/C	W = N/C				
X = GREEN/YELLOW	X = GREEN/YELLOW				
CONNECTOR TYPE/STYLE - MS 3116M SHELL SIZE - 22 INSERT ARRANGEMENT - 21S		CONNECTOR TYPE/STYLE - MS 3111M SHELL SIZE - 22 INSERT ARRANGEMENT - 21P			

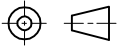


CABLE LENGTH	TOLERANCE*
ALL LENGTHS	+ 4% (OR 50mm) OF LENGTH - 0% (OR 0mm) OF LENGTH WHICHEVER IS GREATER
STRIP LENGTH	TOLERANCE*
0-7mm	±0.5mm
8-29mm	±1.0mm
30-49mm	±2.0mm
50-69mm	±3.0mm
70-100mm	±4.0mm
OVER 100mm	±5.0mm
* UNLESS OTHERWISE SPECIFIED	

NOTES:

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

SOURCE DRAWING - FOR REFERENCE ONLY

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.				DRFT TV		DATE 11/10/16	
MATERIAL		SEE SPECIFICATIONS		APVD D.N.		SCALE 1=2.0	
FINISH		SEE SPECIFICATIONS		UNIT OF MEASUREMENT		DESCRIPTION	
				MILLIMETER [INCH]		MS 3116M-22-21S-926-*-MS 3111M-22-21P	
				CONTACT TURCK FOR MORE INFORMATION		IDENTIFICATION NO.	
				DO NOT SCALE THIS DRAWING		REV B	
B UPDATE TEMPERATURE RATING		NF 11/10/20		76284		FILE: 777039041	
REV DESCRIPTION		BY DATE		ECO NO.		SHEET 1 OF 1	