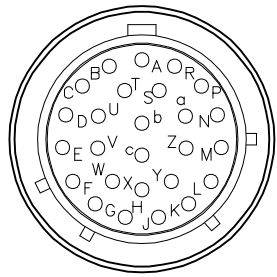


FEMALE END VIEW

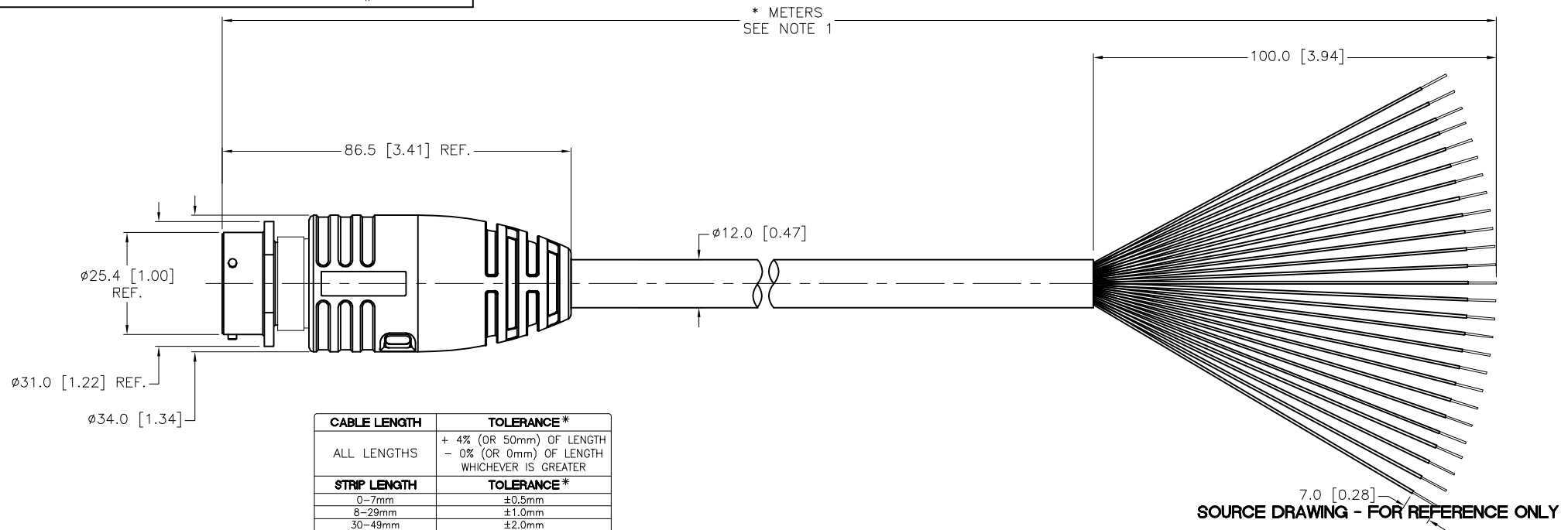


A = WHITE #1
B = WHITE #2
C = WHITE #3
D = WHITE #4
E = WHITE #5
F = YELLOW#6
G = YELLOW#7
H = YELLOW#8
J = YELLOW#9
K = YELLOW#10
L = PINK#11
M = PINK#12
N = PINK#13
P = PINK#14
R = PINK#15
S = ORANGE#16
T = ORANGE#17
U = ORANGE#18
V = ORANGE#19
W = ORANGE#20
X = BLUE#21
Y = BLUE#22
Z = BLUE#23
a = BLUE#24
b = BLUE#25
c = GREEN#26

CONNECTOR
TYPE/STYLE - MS 3111M
SHELL SIZE - 16
INSERT ARRANGEMENT - 26S

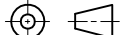
SPECIFICATIONS

CONTACT CARRIER MATERIAL	NEOPRENE
MOLDED HEAD MATERIAL/COLOR	PVC/BLACK
CONTACT MATERIAL/PLATING	COPPER ALLOY/GOLD
COUPLING NUT MATERIAL/PLATING	ALUMINUM ALLOY/OLIVE DRAB CHROMATE
MOLD SLEEVE	ALUMINUM/BLACK ANODIZED
RATED CURRENT [A]	3.0 A
RATED VOLTAGE [V]	600 V
OUTER JACKET MATERIAL/COLOR	TPE/BLACK
CONDUCTOR INSULATION MATERIAL	POLYESTER ELASTOMER
NUMBER OF CONDUCTORS	30x22 AWG
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



NOTES:

- "*" INDICATES CABLE LENGTH IN METERS. CONTACT TURCK TO ORDER SPECIFIC LENGTH.
- "/S101" DESIGNATES FLEXLIFE-20 AND C-TRACK CABLE.
- UNUSED CONDUCTORS ARE TRIMMED BACK TO CABLE JACKET ON BOTH ENDS.

RELATED DOCUMENTS 1. 2. 3. 4.	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		
MATERIAL SEE SPECIFICATIONS	ALL DIMENSIONS DISPLAYED ON THIS DRAWING ARE FOR REFERENCE ONLY	DRFT	RDS	DATE	11/20/18		DESCRIPTION MS 3111M-16-26S-2067-*/S101
		APVD	P.G.	SCALE	1=1.5		
FINISH	CONTACT TURCK FOR MORE INFORMATION	UNIT OF MEASUREMENT				IDENTIFICATION NO.	REV B
SEE SPECIFICATIONS		MILLIMETER [INCH]					
		DO NOT SCALE THIS DRAWING				FILE: 777042527	SHEET 1 OF 1

B	UPDATE WIRING	NF	09/17/24	80664
REV	DESCRIPTION	BY	DATE	ECO NO.