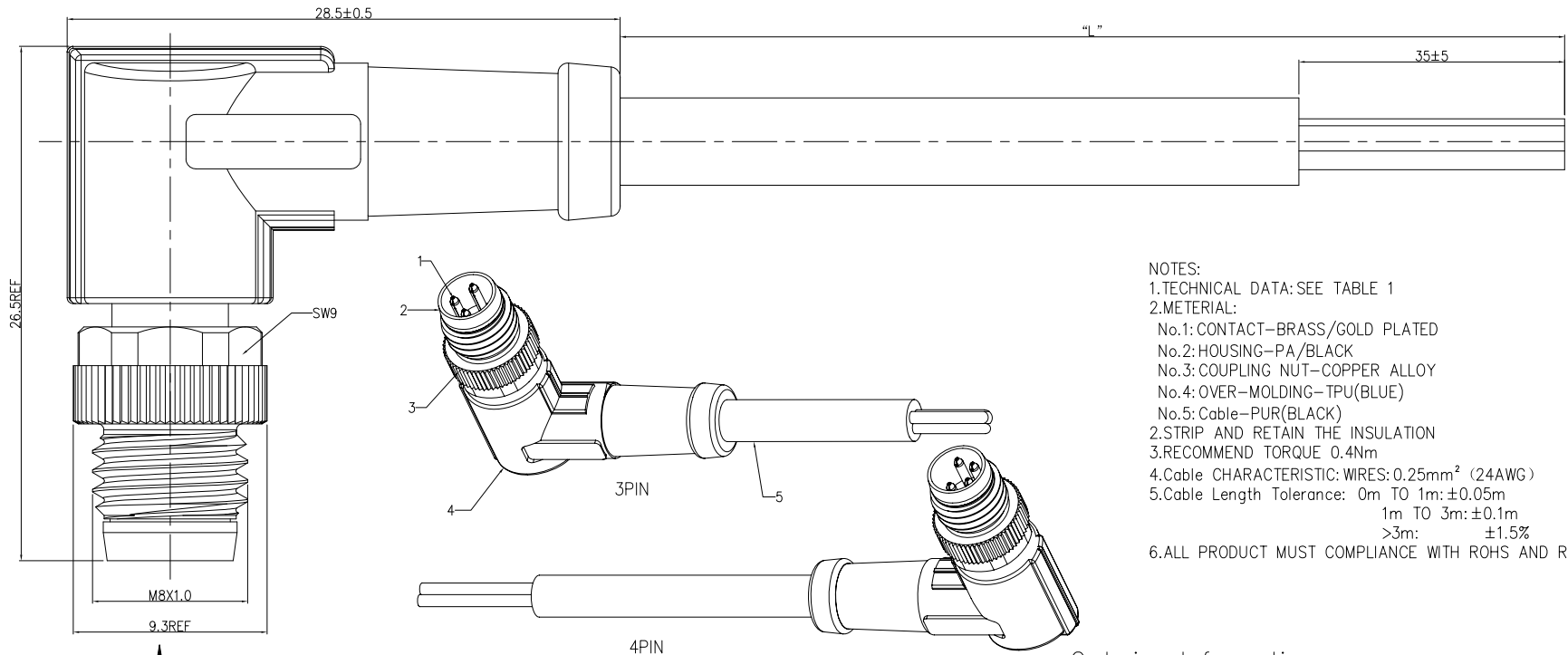


REV	LOCATIONS	DESCRIPTION	DATE	REVISER	APPD
0		New Release	24/APR		FRANK



NOTES:
 1. TECHNICAL DATA: SEE TABLE 1
 2. MATERIAL:
 No.1: CONTACT-BRASS/GOLD PLATED
 No.2: HOUSING-PA/BLACK
 No.3: COUPLING NUT-COPPER ALLOY
 No.4: OVER-MOLDING-TPU(BLUE)
 No.5: Cable-PUR(BLACK)
 2. STRIP AND RETAIN THE INSULATION
 3. RECOMMEND TORQUE 0.4Nm
 4. Cable CHARACTERISTIC: WIRES: 0.25mm² (24AWG)
 5. Cable Length Tolerance: 0m TO 1m: ±0.05m
 1m TO 3m: ±0.1m
 >3m: ±1.5%
 6. ALL PRODUCT MUST COMPLIANCE WITH ROHS AND REACH.

Ordering Information

FCA 08 003 - A XX X X X XX X XXX XXX

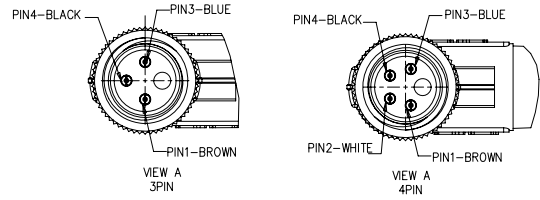
1 Category FCA-Cable With Molding Header	2 Series Number 08-M8	3 Distinction No. 003	4 Coded A-A Coded	5 Circuits 03-3Circuits 04-4Circuits	6 Type P-Plug	7 Characteristics 1-With Spring 2-Without Spring
8 Contact Plating 1-Gold plated 2-Silver plated	9 Housing Angle 1-0° 2-45° 3-90° 4-135° 5-180°	10 Housing Color BK-Black	11 Cable Jacket 1-PVC 2-PUR	12 Cable Length XXX(See Table2)	13 Version Number 000,001...	

TABLE 2

CABLE LENGTH(XXX)	005	010	015	020	025	030	035	040	045	050	999
L(M)	0.5M	1M	1.5M	2M	2.5M	3M	3.5M	4M	4.5M	5M	99.9M

TABLE 1

Technical Data	FCA08003-A03P2X3BKXXX000	FCA08003-A04P2X3BKXXX000
Rated Voltage	60V	60V
Rated Current	3A	
Polletion Degree	3	
Overvoltage Category	II	
Material Group	II	
Degree Of Protection	IP67	



<p>THIRD ANGLE PROJECTION</p>	GENERAL TOLERANCES (UNLESS SPECIFIED)		APPROVE BY	DATE	PART NO.	ITEM NO.	<p>Leader Of Industry</p>	
	X.±.012(0.30)	X.±5'	FRANK	21/APR/20	FCA08003-AXXP2X3BKXXX000	FCA08003		
	DESIGN UNITS Inch (metric)	X.X±.008(0.20)	.X'±2'	CHECKED BY	DATE	TITLE		REV 0
	SCALE 2:1	X.XX±.006(0.15)	.XX'±1'	CHERRY	21/APR/20	M8 CABLE RIGHT ANGLE SINGLE ENDED MALE SIDE ,UNSHIELDED		SHEET NO. 1/1
	X.XXX±.004(0.10)	.XXX'±0.5'	DRAWN BY DANIEL	DATE 21/APR/20	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO TXGA INDUSTRIAL ELECTRONICS(S,Z)CO.,LTD AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			