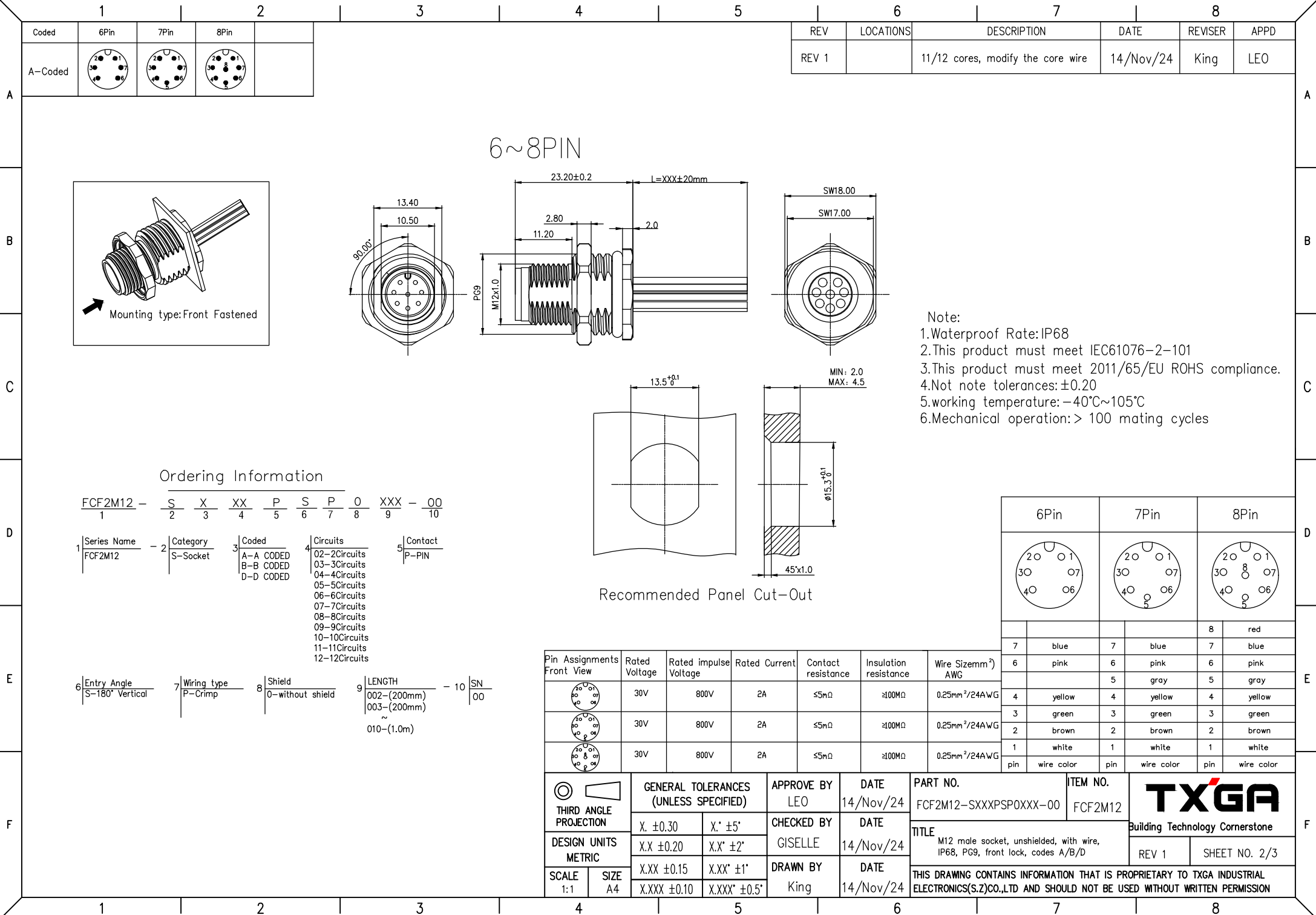
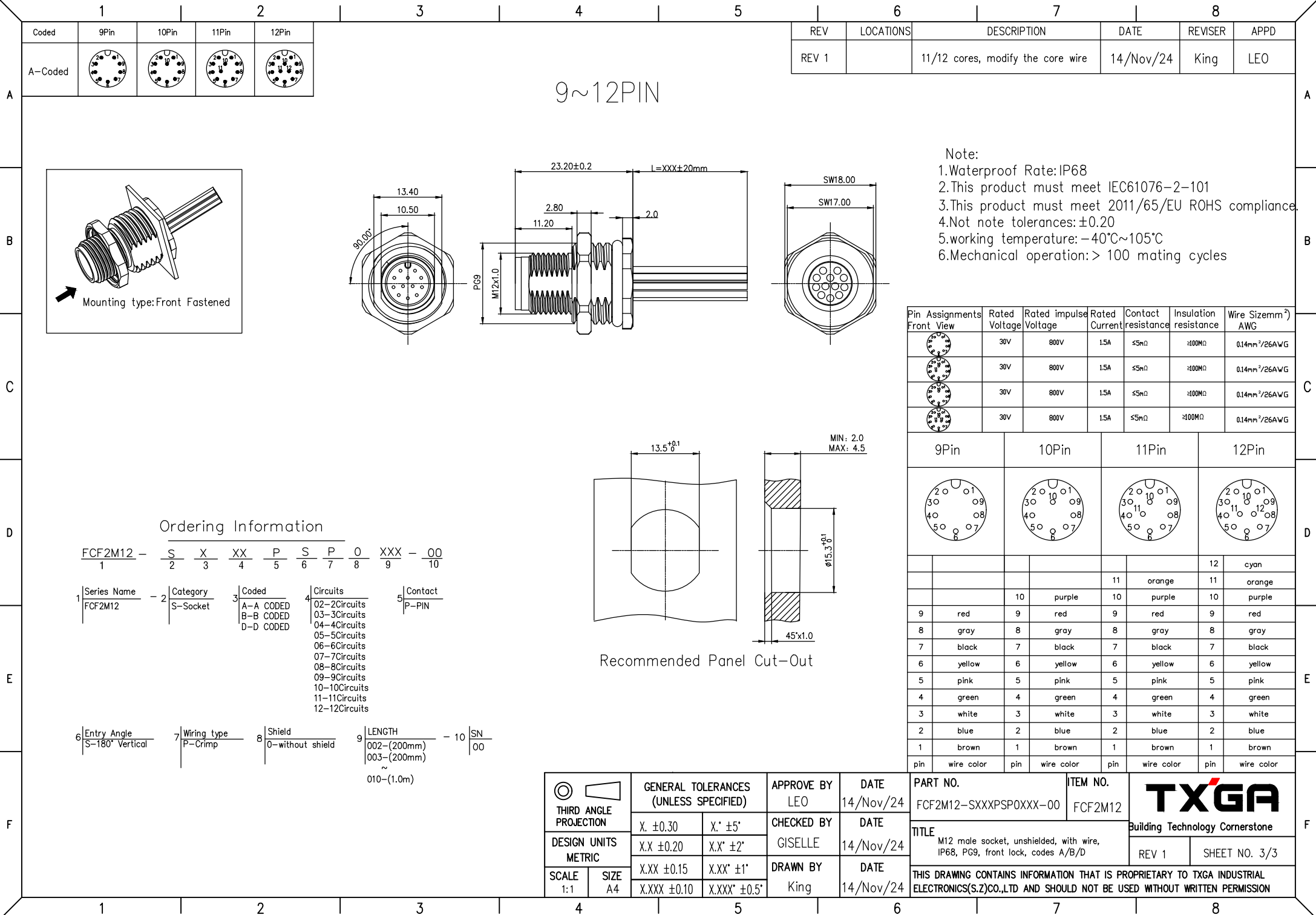


1		2		3		4		5		6		7		8	
Coded		2Pin	3Pin	4Pin	5Pin	REV		LOCATIONS	DESCRIPTION		DATE	REVISER	APPD		
A-Coded						REV 1			11/12 cores, modify the core wire		14/Nov/24	King	LEO		
B-Coded						Note: 1.Waterproof Rate:IP68 2.This product must meet IEC61076-2-101 3.This product must meet 2011/65/EU ROHS compliance. 4.Not note tolerances:±0.20 5.working temperature:-40℃~105℃ 6.Mechanical operation:> 100 mating cycles									
D-Coded															
		2~5PIN													
Ordering Information		FCF2M12 - S X XX P S P 0 XXX - 00 1 Series Name FCF2M12 2 Category S- Socket 3 Coded A-A CODED B-B CODED D-D CODED 4 Circuits 02-2Circuits 03-3Circuits 04-4Circuits 05-5Circuits 06-6Circuits 07-7Circuits 08-8Circuits 09-9Circuits 10-10Circuits 11-11Circuits 12-12Circuits 5 Contact P-PIN 6 Entry Angle S-180° Vertical 7 Wiring type P-Crimp 8 Shield 0-without shield 9 LENGTH 002-(200mm) 003-(200mm) 010-(1.0m) 10 SN 00													
Recommended Panel Cut-Out															
THIRD ANGLE PROJECTION		GENERAL TOLERANCES (UNLESS SPECIFIED)		APPROVE BY LEO		DATE 14/Nov/24		PART NO. FCF2M12-SXXXPSP0XXX-00		ITEM NO. FCF2M12		TXGA			
DESIGN UNITS METRIC		X. ±0.30 X.* ±5°		CHECKED BY GISELLE		DATE 14/Nov/24		TITLE M12 male socket, unshielded, with wire, IP68, PG9, front lock, codes A/B/D		REV 1		SHEET NO. 1/3			
SCALE 1:1		SIZE A4		DRAWN BY King		DATE 14/Nov/24		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO TXGA INDUSTRIAL ELECTRONICS(S.Z)CO.,LTD AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION							





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