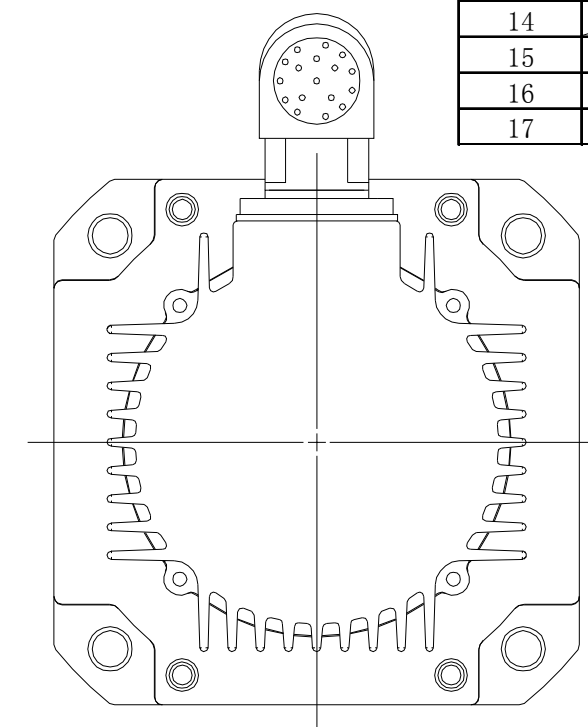
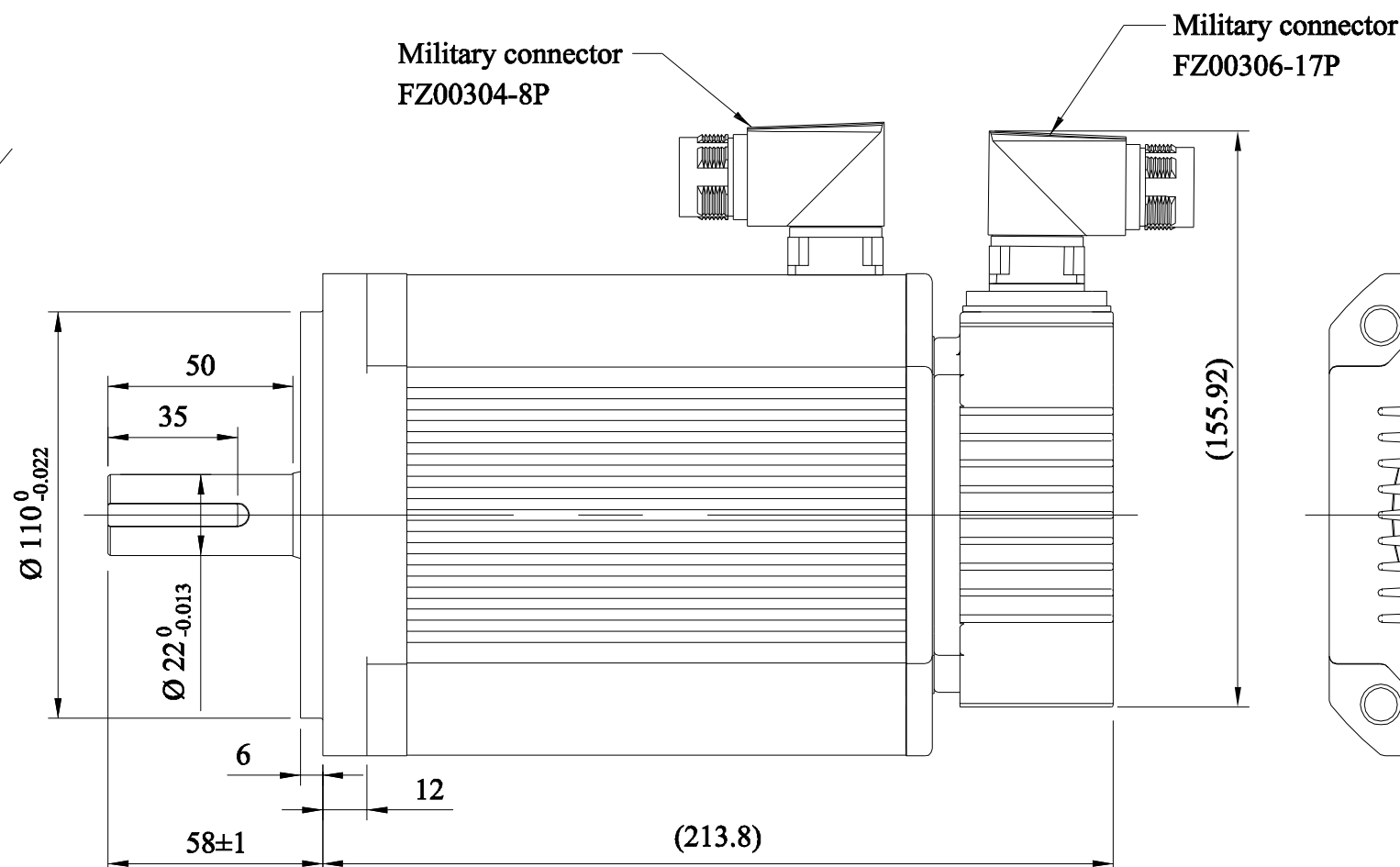


NOTES:

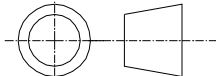
- 1.PERFORMANCE CHARACTERISTICS: REFER TO KOLLMORGEN CATALOG
- 2.SHAFT SEAL: NONE
- 3.BRAKE: NONE



NO	SIGNAL	COLOR
1	B+	green
2	B-	g/blk
3	A-	blue
4	A+	blue/blk
5	Z+	yellow
6	Z-	y/blk
7	Gnd	black
8		
9		
10	+5V	red
11		
12		
13		
14		
15	Hall U+	brown
16	Hall V+	gray
17	Hall W+	white



INTERPRET GEOMETRIC SYMBOLS  
PER ANSI Y14.5M-1982

		UNLESS OTHERWISE SPECIFIED: DIMENSIONS APPLY BEFORE COATINGS REMOVE ALL SHARP BURRS AND BREAK ALL SHARP EDGES	
		MILLIMETER VALUES: WHOLE NUMBER $X:\pm 0.5$ ONE PLACE $XX:\pm 0.2$ TWO PLACE $XX.X:\pm 0.05$ ANGLES $X^\circ:\pm 30'$	
▼	SIGNIFICANT PRODUCT CHARACTERISTIC	[INCH] VALUES: WHOLE NUMBER $X:\pm 0.0197$ ONE PLACE $XX:\pm 0.0078$ TWO PLACE $XX.X:\pm 0.0019$ ANGLES $X^\circ:\pm 30'$	
◆	CRITICAL PRODUCT CHARACTERISTIC	DO NOT SCALE DRAWING USE DIMENSIONS ONLY	
THIRD ANGLE PROJECTION		ALL DIMENSIONS ARE MM [INCH] INCH DIMENSIONS IN BRACKETS [ ] ARE FOR REFERENCE ONLY	DRAWN BY: LZQ DATE: July 17, 2015
		CHECKED BY: SL	DATE: July 17, 2015
		APPROVED BY: JK	DATE: July 17, 2015

Design Control Location:  
28 Weiwu Road  
Xiqing District, 300385  
Tianjin, China

MOTOR, AC SERVO  
CKM20C-AKCN2-00

SIZE B	CAGE CODE —	DWG. NO. CKM20C-AKCN2-00	REV —
SCALE	1:5	SHEET 1 OF 1	