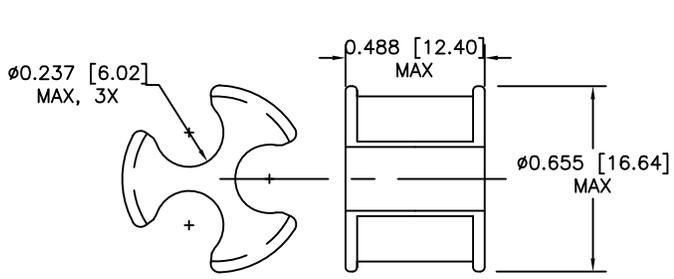
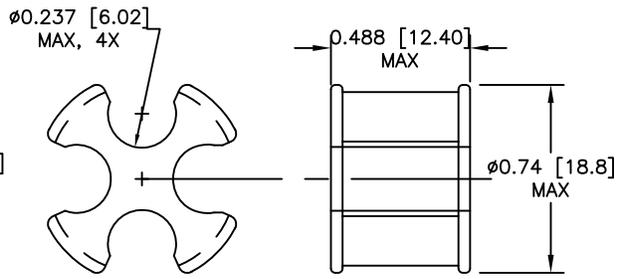


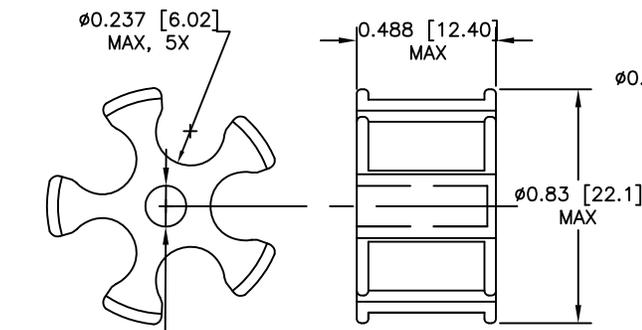
REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED
C	REVISED PER ECO-14-008930	06/12/2014	I. MYONG



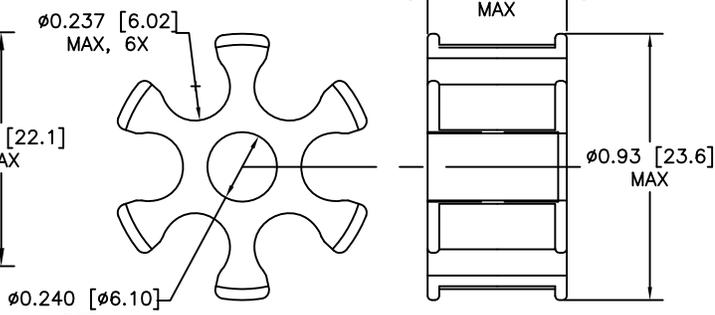
3 POSITION



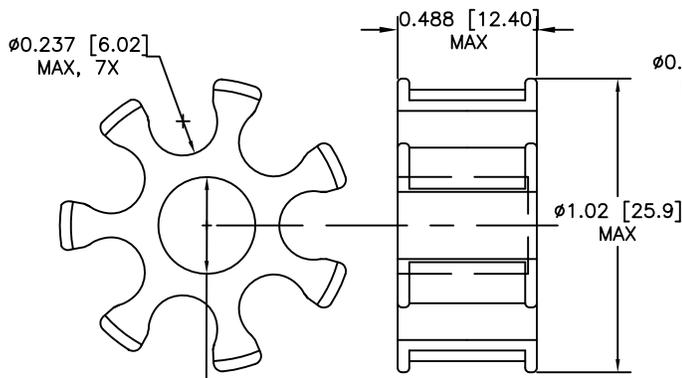
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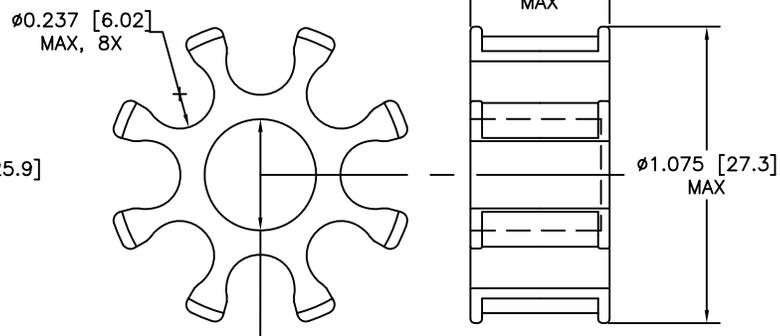
5 POSITION



6 POSITION



7 POSITION

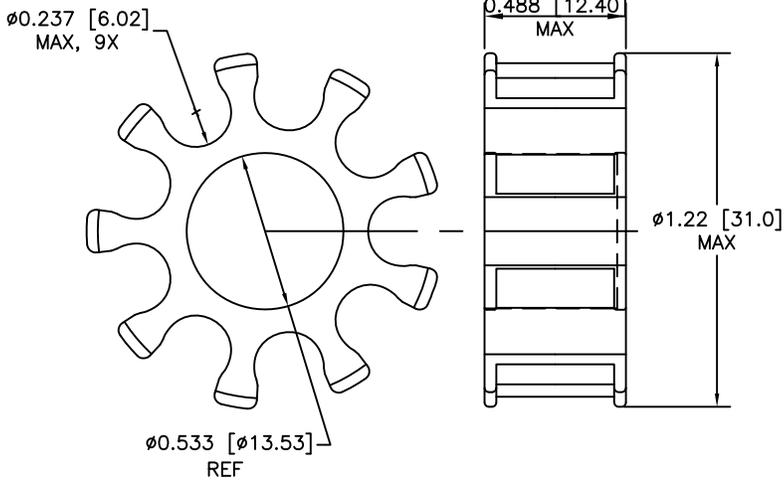


8 POSITION

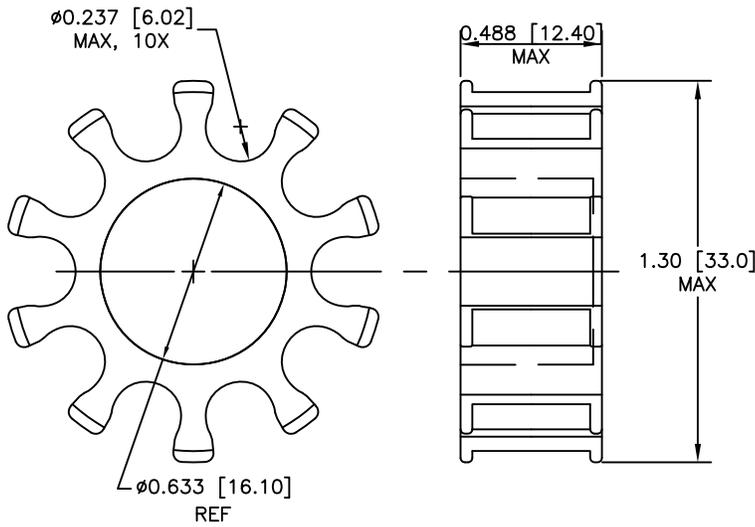
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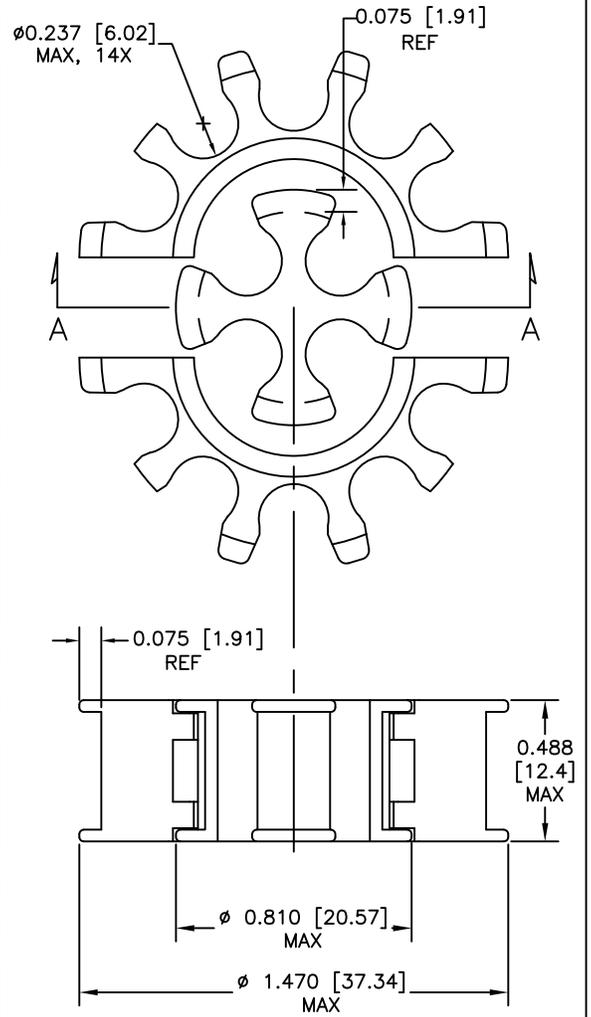
UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES. METRIC DIMENSIONS ARE IN BRACKETS AS REFERENCE.	DRAWN P. TALLY	DATE 02/16/2007			
	CHECKED M. PIOZET	DATE 02/16/2007			
	APPROVED I. MYONG	DATE 08/14/2009			
TYCO ELECTRONICS RESERVES THE RIGHT TO CHANGE THIS DRAWING AT ANYTIME. USERS SHOULD EVALUATE THE SUITABILITY OF THE PRODUCT FOR THEIR APPLICATION.	CAD FILE NAME: FLX40-02X-XX.dwg		TITLE STAR, MULTI-POSITION HEXASHIELD-F EMI TERMINATION SYSTEM		
DECIMAL TOLERANCES: .XXX ±.010 [0,25mm] .XX ±.02 [0,51mm] .X ±.1 [2,54mm]	THIRD ANGLE PROJECTION: 	SIZE A	CAGE 06090	DWG. NO. FLX40-02X-XX	REV C
ANGULAR TOLERANCE: .X ±1'		DO NOT SCALE THIS DRAWING		SHEET 1 OF 6	



9 POSITION



10 POSITION



SECTION A-A

14 POSITION

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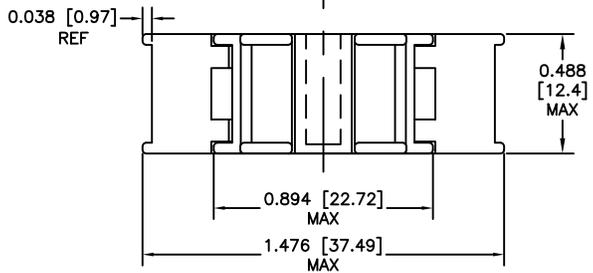
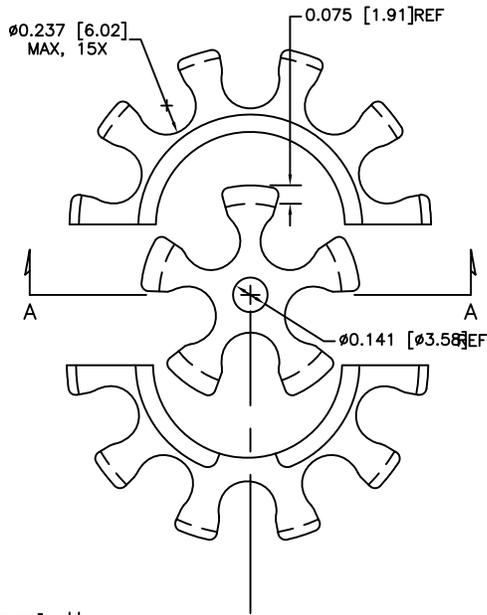
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SHEET
2 OF 6

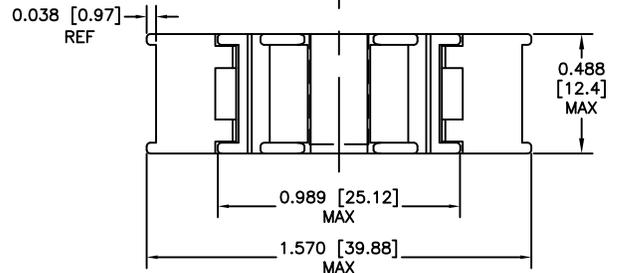
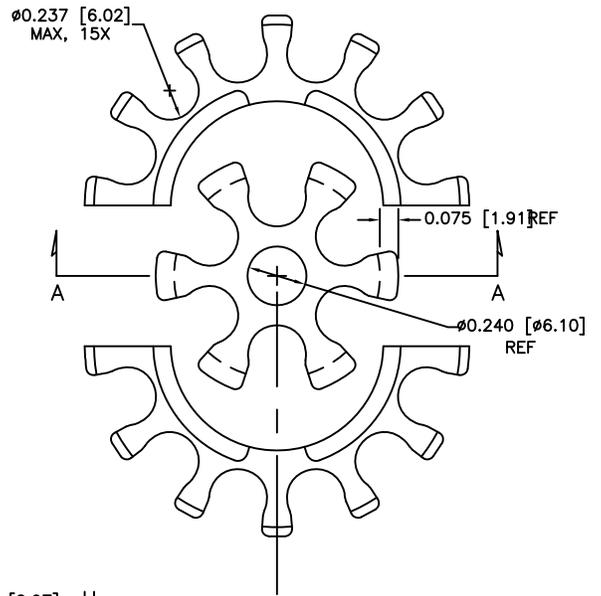
DWG. NO.

FLX40-02X-XX

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SECTION A-A
15 POSITION



SECTION A-A
18 POSITION

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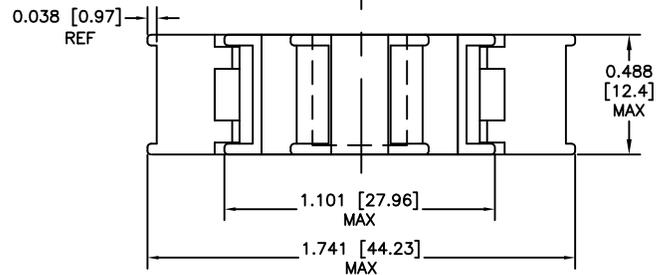
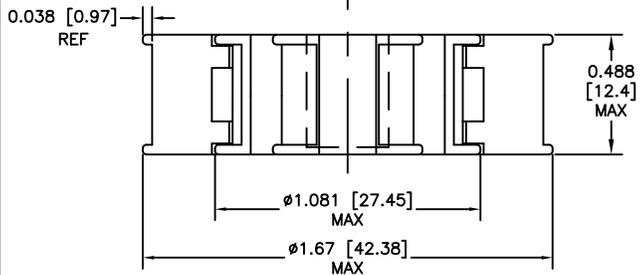
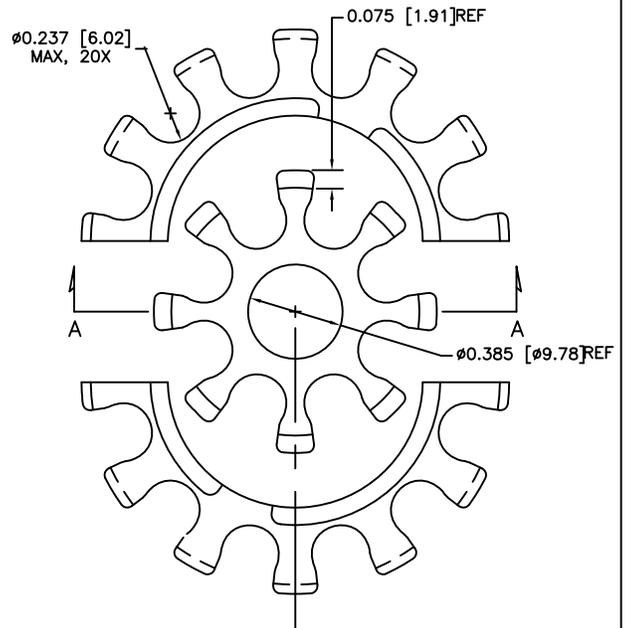
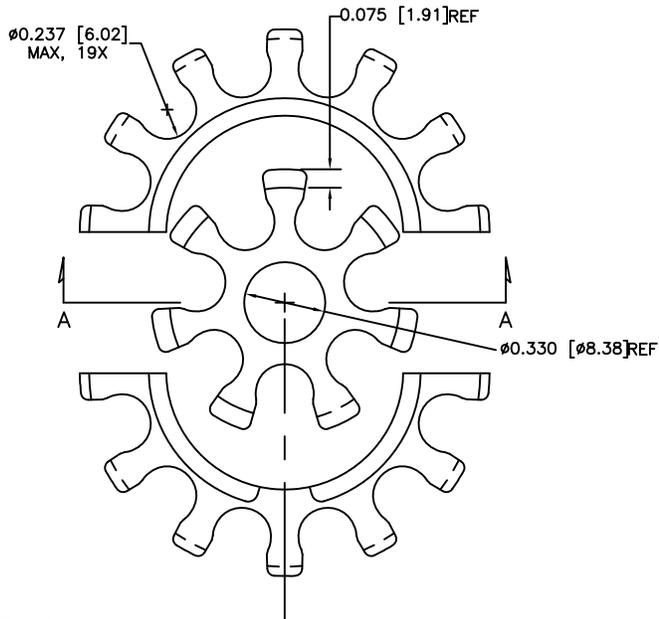
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SHEET
3 OF 6

DWG. NO.

FLX40-02X-XX

REV
C



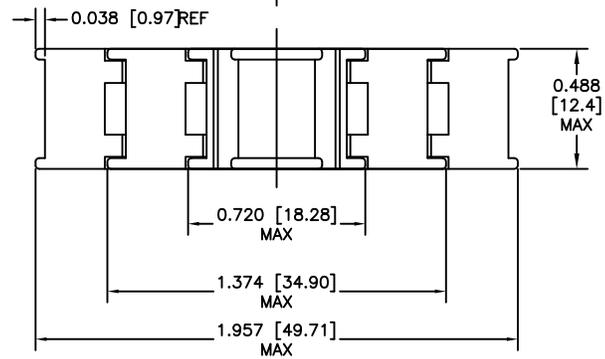
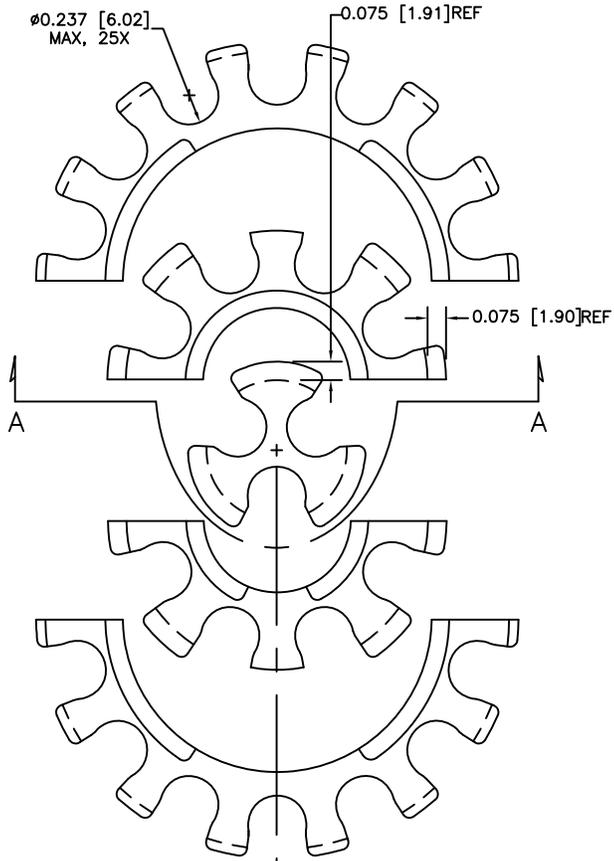
SECTION A-A
19 POSITION

SECTION A-A
20 POSITION

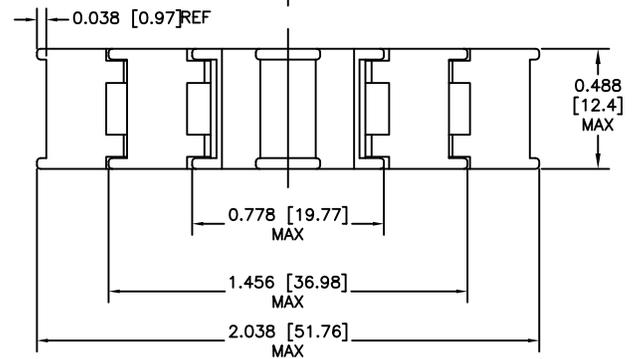
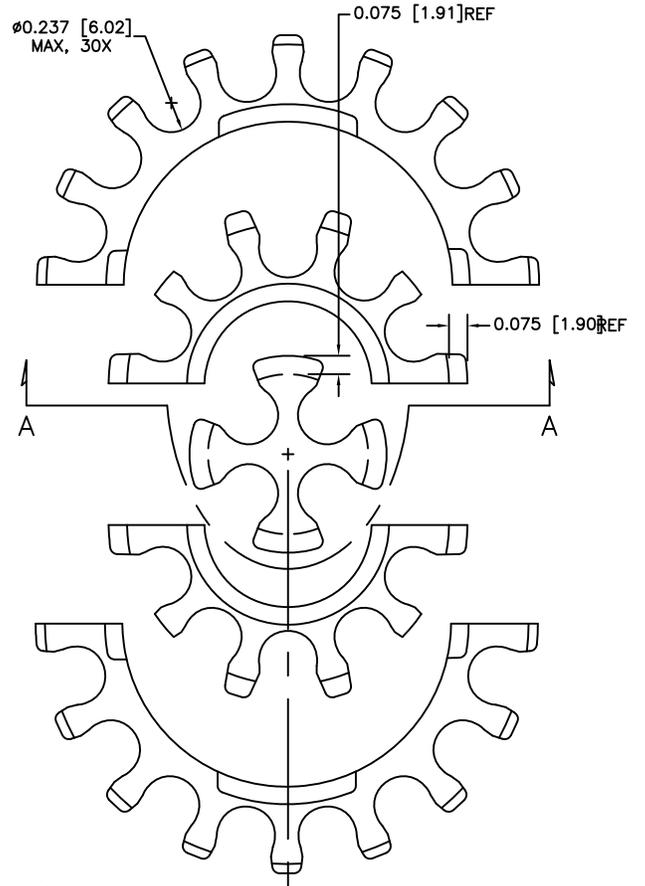
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SECTION A-A
25 POSITION



SECTION A-A
30 POSITION

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5 OF 6

DWG. NO.
FLX40-02X-XX

REV
C

MATERIAL:

BASE METAL – ALUMINUM ALLOY 6061–T651 OR EN AW 2011–T3.

PLATINGS:

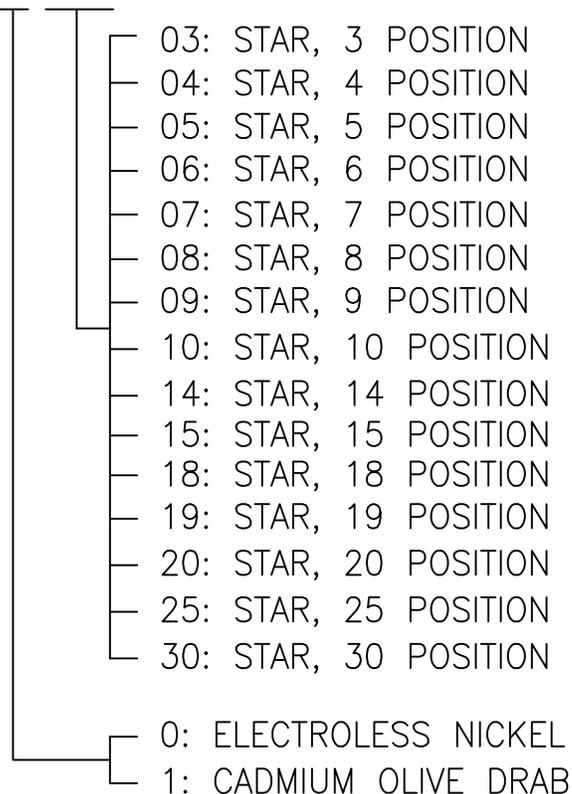
- ELECTROLESS NICKEL CONFORMING TO SAE AMS–C–26074,
CLASS 4, GRADE C.
- CADMIUM OLIVE OLIVE DRAB CONFORMING TO SAE AMS–QQ–P–416
TYPE III, CLASS 3 (500 HOUR SALT SPRAY).

APPLICATION:

1. THESE DEVICES ARE DESIGNED TO BE USED IN A HEXASHIELD–F
EMI TERMINATION SYSTEM.

PART NUMBERING:

FLX40-02X-XX



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6 OF 6

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