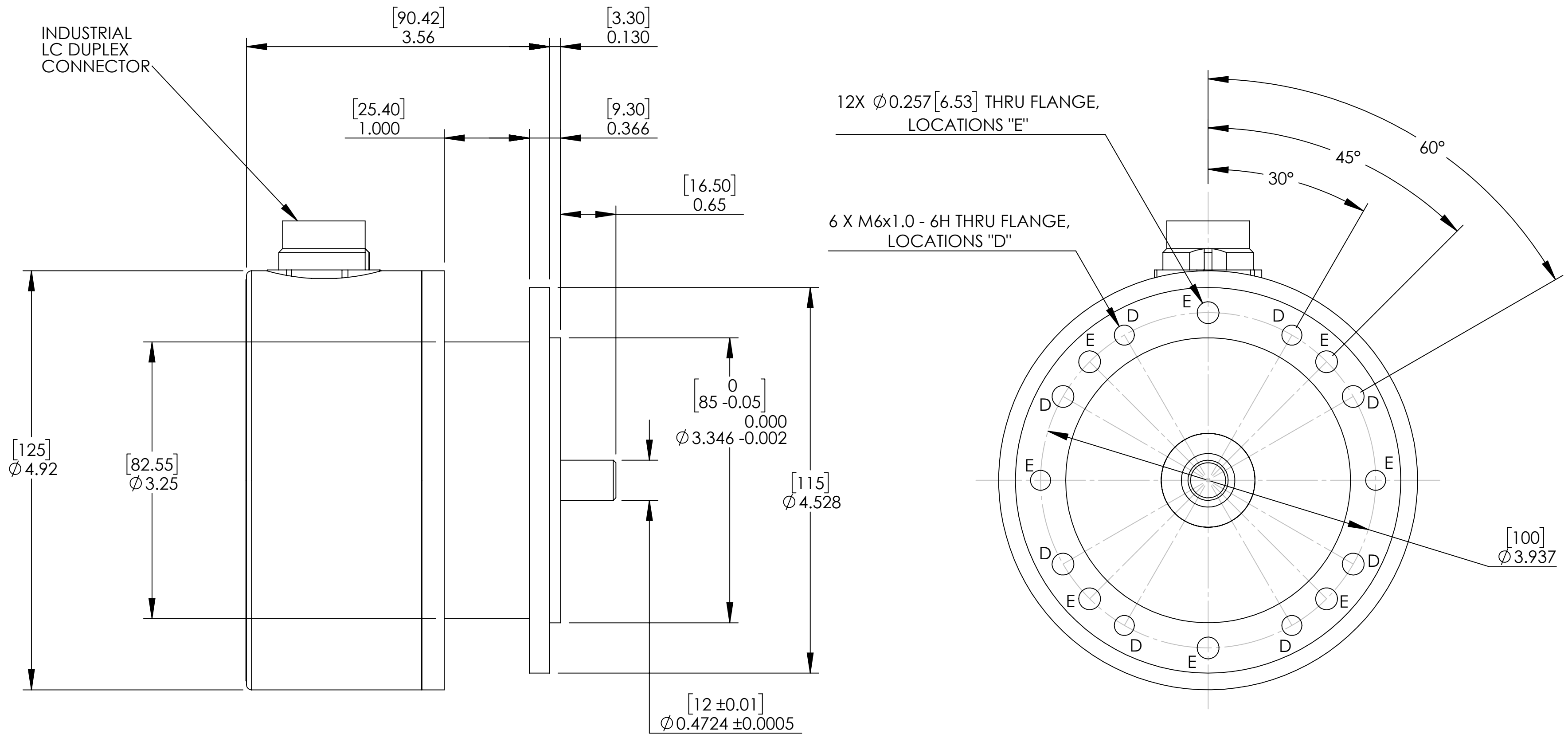


REVISIONS				
REV	DATE	ECN NO.	DRAWN BY	DESCRIPTION
A	1-26-18	N/A	RGB	MR325 TO MR345



PART NUMBER ORDERING CODE

MR345 - F 12 D00

RESOLUTION (PPR)
F = 1024

TEMPERATURE RANGE
(BLANK) = STANDARD
(-40°C TO +80°C)

SHAFT SIZE IN MILLIMETERS
12 = 12 MM SHAFT

OPTICAL CONNECTOR
D00 = INDUSTRIAL
IP-LC DUPLEX
RECEPTACLE
CONNECTOR

- 3 WARNING: KEEP CONNECTOR COVERS IN PLACE DURING STORAGE, TO PROTECT FIBER OPTIC INTERFACES.
- 2 WARNING: DO NOT DROP UNIT. DROPPING OR OTHER SEVERE SHOCK IMPACTS MAY DAMAGE UNIT.
- 1 ALWAYS USE FLEXIBLE COUPLING WHEN MOUNTING SHAFT TO EXTERNAL EQUIPMENT.

NOTES: UNLESS OTHERWISE SPECIFIED

PROPRIETARY AND CONFIDENTIAL
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UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES

TOLERANCES:
TWO DECIMAL PLACE: ±.01
THREE DECIMAL PLACE: ±.004
FOUR DECIMAL PLACE: ±.0010
ANGULAR: ±.5°

MATERIAL:
SEE NOTES

FINISH:
SEE NOTES

DO NOT SCALE DRAWING

 **micronor** FIBER OPTIC KINETIC SENSORS WWW.MICRONOR.COM
805 389 6600

TITLE:
**MR345 ROTARY INCREMENTAL
ENCODER ENVELOPE**

SIZE C	DWG. NO. 98-0340-56	REV A
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SCALE: 1:1 SHEET: 1 OF 1