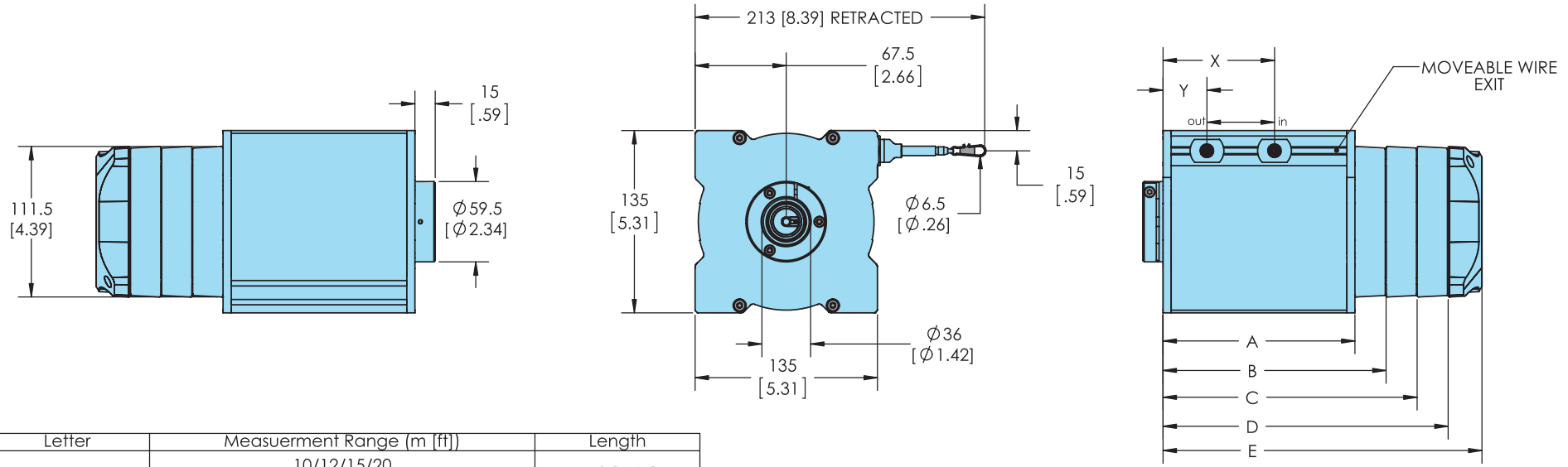


REVISIONS		
REV.	DESCRIPTION	DATE
A	INITIAL RELEASE PER ECO 07905 JP	6/5/2020
B	TITLE BLOCK UPDATE PER ECO 07934 JP	9/9/2020
C	CHANGED ROPE TO WIRE PER ECO 07982 JP	11/11/2020



Letter	Measurement Range (m [ft])	Length
A	10/12/15/20 [32.8/39.4/49.2/65.6]	112 [4.41]
A	25/30/35/40/42.5 [82.0/98.4/114.8/131.2/139.4]	142 [5.59]
B	10/12 [32.8/39.4]	137 [5.39]
C	15/20 [49.2/65.6]	160 [6.30]
D	25/30 [82.0/98.4]	213 [8.39]
E	35/40/42.5 [114.8/131.2/139.4]	236 [9.29]

Position rope outlet at...	10m [32.8ft]	12m [39.4ft]	15m [49.2ft]	20m [65.6ft]	25m [82.0ft]	30m [98.4ft]	35m [114.8ft]	40m [131.2ft]	42.5m [139.4ft]
...start of measurement range (X)	33 [1.30]	36 [1.42]	41 [1.61]	48 [1.89]	56 [2.20]	63 [2.48]	71 [2.80]	78 [3.07]	82 [3.23]
...end of measurement range (Y)	18 [.71]	18 [.71]	18 [.71]	18 [.71]	18 [.71]	18 [.71]	18 [.71]	18 [.71]	18 [.71]

NOTES:
1. Primary dimensions are in mm, secondary dimensions [inches] in brackets for reference only.

THIRD ANGLE PROJECTION				www.encoder.com	
APPROVALS		DATE		NAME AND TITLE	
DRAWN: MJW		05/21/20		LCX135 CATALOG DRAWING	
DIMENSIONS ARE IN mm		CHECKED		DWG. NO.	
ISSUE DATE: 6/5/2020		TOLERANCES		135-10M	
NEXT ASSEM.		DECIMAL ± .13		REV. C	
PREV. ASSEM.		DECIMAL ± .3		SCALE: NONE	
PART NUMBER		ANGULAR ± 1		DWG. SITE: B	
		QUAL ENG		SHEET 1 OF 2	