

DESIGN PARAMETERS			
ADJUSTABLE L-ROLL PIVOT ARM			
SERIES#	AW3624	AW3636	AW3660
CORE SIZE	6" I.D.	6" I.D.	6" I.D.
ROLL DIA.	36" MAX.	36" MAX.	36" MAX.
ROLL WIDTH	7.5 MIN.	13.5" MIN.	25.5" MIN.
	24" MAX.	36" MAX.	60" MAX.
A	18.750	18.750	18.750
B	6.250 MIN.	12.250 MIN.	24.250 MIN.
	12.750 MAX.	18.750 MAX.	30.750 MAX.
C	7.250 MIN.	13.250 MIN.	25.250 MIN.
	13.750 MAX.	19.750 MAX.	31.750 MAX.

6" PROBE			
SERIES#	600650	600950	601350
ROLL WEIGHT	300 LBS. MAX.	600 LBS. MAX.	1000 LBS. MAX.
D	17.375	20.375	24.375
E	6.500	9.500	13.500
F	3.000	6.000	10.000

MODEL# = $\frac{A}{W}$ _____ (L-ROLL SERIES) _____ (PROBE SERIES)

OPERATING SPECS:

ROLL WIDTH: MIN. _____ MAX. _____

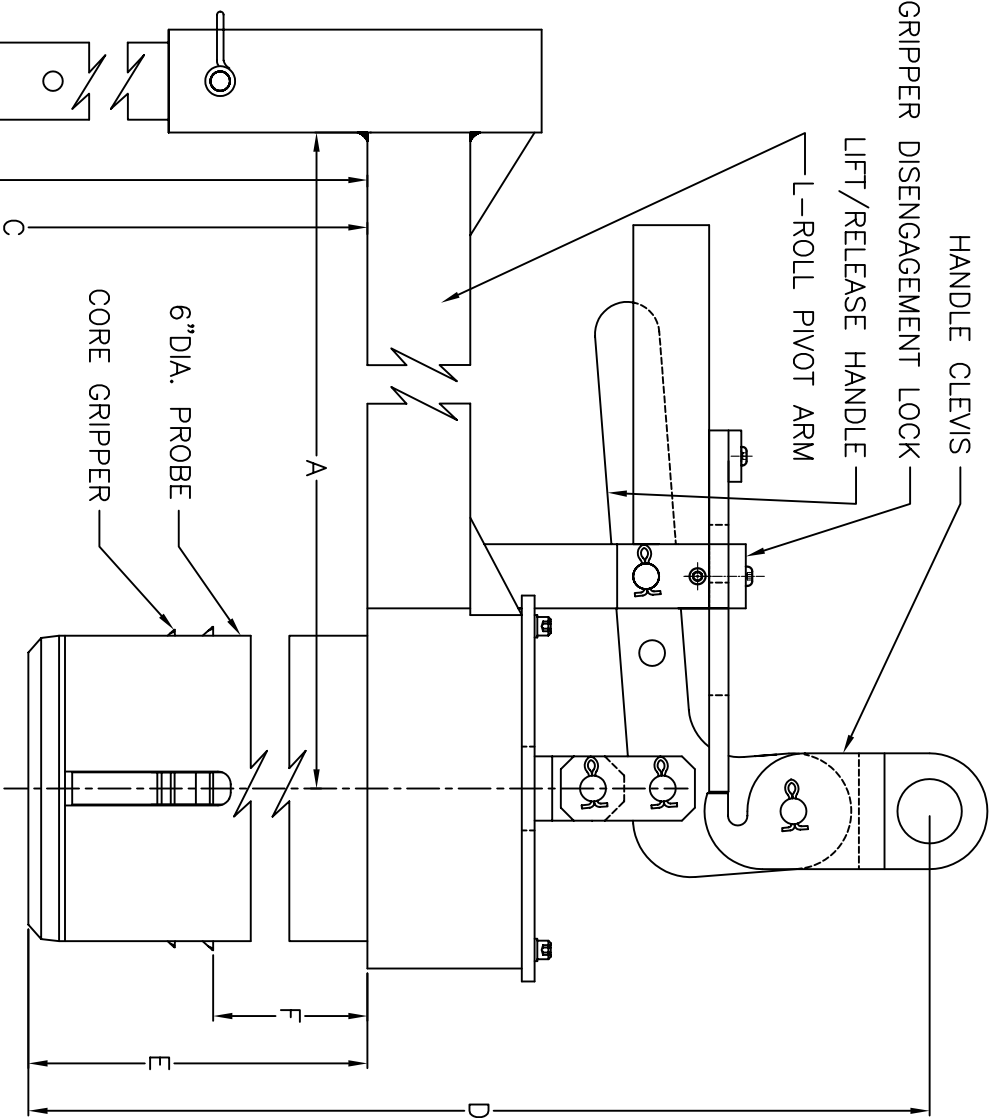
CORE DIA.: I.D. _____ O.D. _____

ROLL DIA. MIN. _____ MAX. _____

ROLL WEIGHT: MIN. _____ MAX. _____

CORE MATERIAL: _____

WILL ROLL OF MATERIAL TELESCOPE? ☐ YES ☐ NO



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CUSTOMER: _____

APPROVED BY: _____

DATE: _____

CAC CONVERTER ACCESSORY CORP. ☐

WIND GAP, PA

SPECIFICATION SHEET

TITLE: MID SIZE ADJUSTABLE L-ROLL PIVOT ARM

DRAWN BY: MJT SCALE: 1/4" = 1" QUOTE No. _____

DWG. NO.: 18503-207 DISK FILE: MEMAST