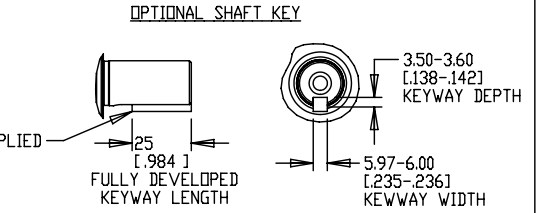
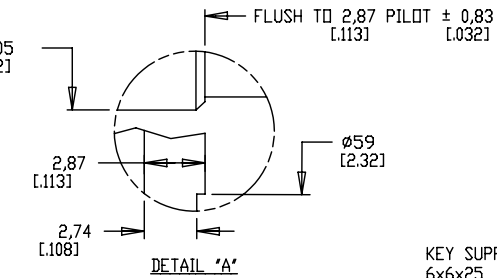


MODEL	LB	LD	LE
MPL-x420	198,4 [7.81]	172,7 [6.80]	132,6 [5.22]
MPL-x430	223,8 [8.81]	198,1 [7.80]	158 [6.22]
MPM-x1151	198,4 [7.81]	172,7 [6.80]	132,6 [5.22]
MPM-x1152	223,8 [8.81]	198,1 [7.80]	158 [6.22]
MPM-x1153	249,2 [9.81]	223,5 [8.80]	183,4 [7.22]

PIN-OUT	
PIN	FUNCTION
A	U
B	V
C	W
⊕	GND
E	-
F	MBRK+
G	MBRK-
H	-
L	-

PIN-OUT	
PIN	FUNCTION
1	S2
2	S4
3	S1
4	S3
5	R1
6	R2
7	-
8	-
9	-
10-12	-
13	TS +
14	TS -
15-17	-



1

NOTE:

1 .DXF FILE OF THIS DRAWING MUST BE SCALED TO LENGTH, SEE CHART ABOVE. MODEL SHOWN IS MPL-x430x-Rx74AA.

2. 3D STEP (.stp) FILES AVAILABLE AT ALL LENGTHS.

REFERENCES		DESCRIPTION	CAD DOCUMENT
VERSION	UNLESS OTHERWISE SPECIFIED	ESM,MPL-x4xxx-Rx74AA;MPM-x115xx-2x74AA	Allen-Bradley
02	DO NOT SCALE DRAWING DIMENSIONS ARE IN MILLIMETERS WITH INCHES REFERENCED (X1 UNTOLERANCED) DIMENSIONS ARE REFERENCE		
3RD ANGLE PROJECTION			
DR.	WKG	DATE 2-11-08	SHEET 1 OF 1
DXF 2D OR STEP 3D FILE AVAILABLE		DWG. NUMBER	SIZE 10000014302

B