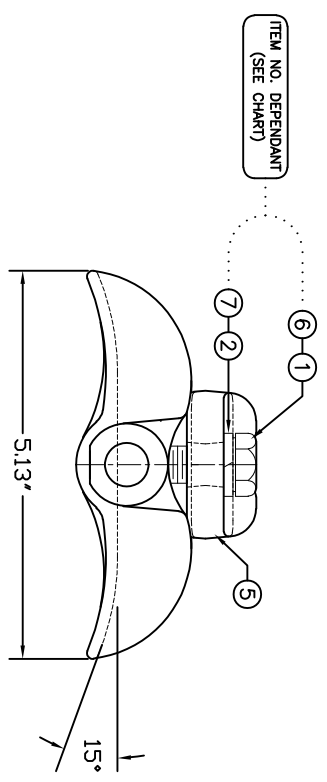
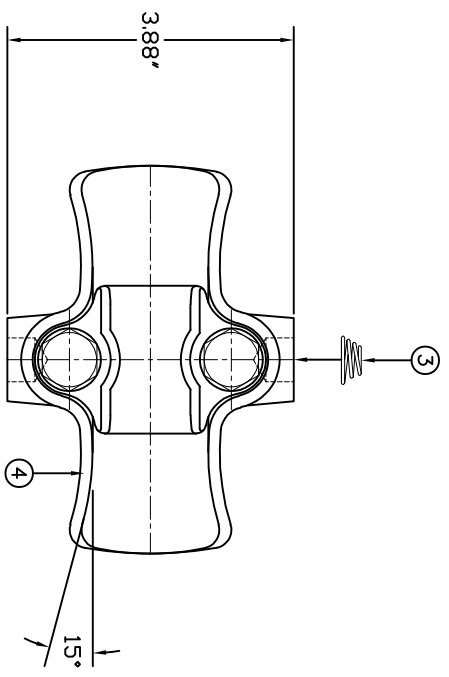


REVISIONS			
NO.	DATE	DESCRIPTION	BY
1	4/22/22	PART CONSOLIDATION. RANGE WAS 25--57", SUB PARTS CHANGED	KMK WGL



ITEM NO. DEPENDANT  
(SEE CHART)

ITEM NO.	PART NO.	CAT. NO.	DESCRIPTION	QUANTITY			
				A	B	C	D
1	P55930	H-0156-02	1/2"x1-3/4" BRONZE HHB	2	2		
2	P56409	H-0521-04	1/2" BRONZE LOCKWASHER	2	2		
3	P60279	H-0480-02	CONICAL COMPRESSION SPRING	1	1		
4	P59557	LPS-5786BR-B	LPS57/86 BRONZE BODY MACH	1	1		
5	P59556B	LPS-5786BR-KU	LPS5786 BRONZE KEEPER	1	1		

ASSEMBLY NUMBER	REF. NO.	KEEPER ASSEMBLY
LPS-57B	A	MAX GROOVE UP
	B	
	C	
	D	

NOTE: LPS-86B MIN GROOVE UP

- NOTES:
- MATERIAL - BODY AND KEEPER: HIGH STRENGTH BRONZE  
HARDWARE: BRONZE  
SPRING: STAINLESS STEEL
  - ULTIMATE STRENGTH: 5,000 LBS.
  - CLAMPING RANGE - 0.23" TO 0.86"

**MACLEAN POWER SYSTEMS**  
A Maclean-fogg Company

TOP LINE POST INSULATOR ANGLE CLAMP  
LPS-57B

ENG. REF.	DATE 12/27/2011	SCALE NONE	NO.	BC8587-1	R / 1
	DRN. CAR	DRG.	REV.		SH. 1

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