

FIG. 1

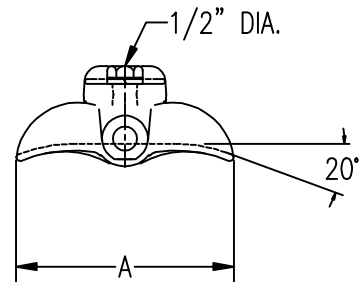
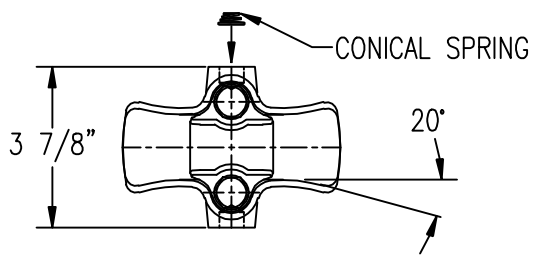


FIG. 2



TYPICAL SPRING INSTALLATION FOR ANTI-NOISE & ANTI-WEAR

LPS SERIES HAS 1 RIV SUPPRESSION SPRING IN IT.
 ADD SUFFIX "-SL2" FOR SPRING IN BOTH SIDES
 FCTS-150, ADD SUFFIX "-SL1" FOR SPRING IN ONE SIDE ONLY
 ADD SUFFIX "-SL2" FOR SPRING IN BOTH SIDES
 STAINLESS STEEL HARDWARE ALSO AVAILABLE,
 ADD SUFFIX "-SS" TO CAT. NO.

FIG. 2
MATERIAL SPECIFICATIONS:
 BODY AND KEEPER, - DUCTILE IRON, HOT DIP GALVANIZED
 HARDWARE - HOT DIP GALVANIZED STEEL
 SPRING - STAINLESS STEEL
TRUNNION RATING - 5,000 LBS.

CATALOG NUMBER	FIG. NO.	CONDUCTOR CLAMPING RANGE			A INCHES
		INCHES	AWG-MCM ACSR	AWG-MCM CU-AA	
LPS-057-F	1	.25 - .57	4 - 4/0	4 - 4/0	5 1/8
LPS-086-F	1	.35 - .86	1 - 477 18/1	1/0 - 477	5 1/4
LPS-118-F	1	.50 - 1.18	3/0 - 795 30/19	4/0 - 1033.5	5 1/4
FCTS-150	2	.93 - 1.50	556.5 30/7 - 1510.5 45/7	715.5 - 1590	5 1/4



MACLEAN POWER SYSTEMS
 A Maclean-fogg Company

LINE POST INSULATOR CLAMP
 TYPE LPS/FCTS

NO.	DATE	DESCRIPTION	BY	CKD
REVISIONS				

DATE: 01/30/13 SCALE: NONE NO. AC-8716 R/0 SH.1 OF 1
 BY: LMV CKD: BY: ACR BY: