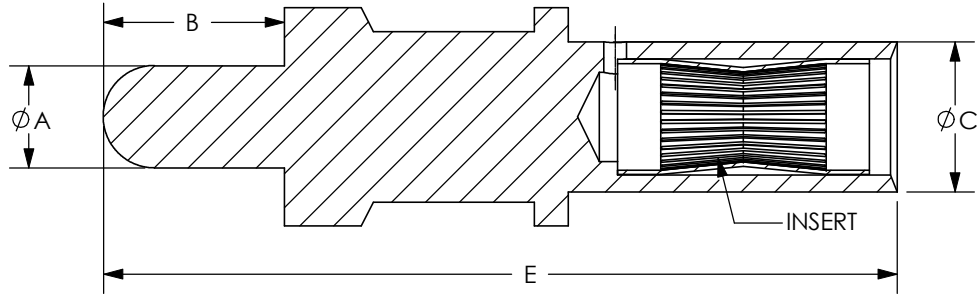
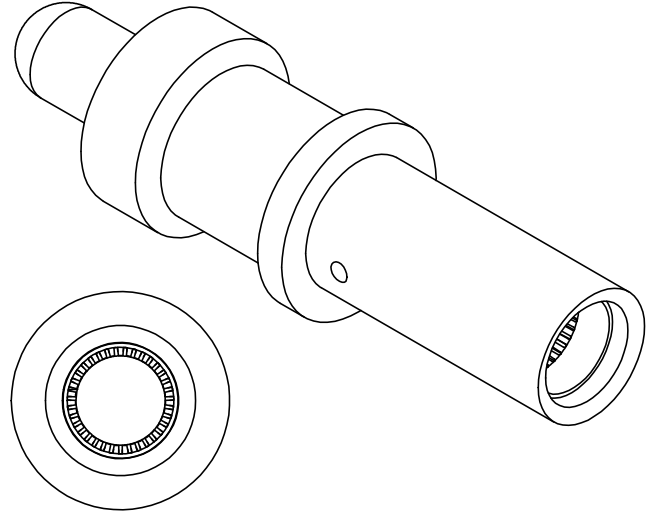
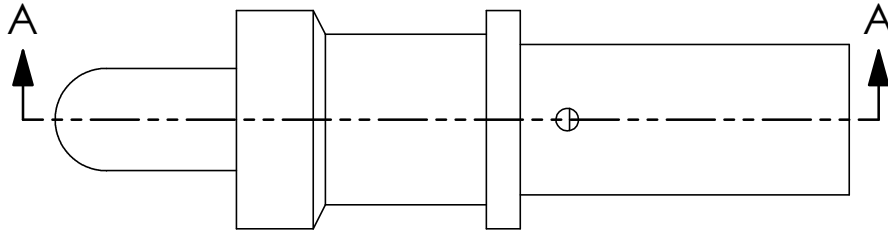


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REV.	DESCRIPTION OF CHANGES	BY:	DATE
1	ECRN 13607	CMS	7/8/03
2	ECRN 13614	CMS	8/14/03
3	ECRN 13619	CMS	8/26/03
4	ECRN 13636	CMS	11/12/03
5	ECRN 13896-ADD LUBE SPEC	DD	8/25/05
6	ECRN 14415: SHOW THRU HOLE	CMS	4/11/09



SECTION A-A

DIM	A		B		C		E	
PART NO.	IN	MM	IN	MM	IN	MM	IN	MM
SP08-SN	.14	3.6	.31	7.8	.21	5.3	1.10	28.0
SP12-SN	.09	2.4	.25	6.4	.16	4.1	1.03	26.2
SP16-SN	.06	1.6	.19	4.7	.12	3.0	1.00	25.4
SP20-GN	.04	1.0	.20	5.1	.08	2.0	.98	25.0
SP12-SN300	.09	2.4	.31	7.8	.16	4.1	1.10	28.0
SP20-GN300	.04	1.0	.31	7.8	.08	2.0	1.10	28.0

- ①
- ②
- ③
- ④

- NOTES:
1. SPO8-SN FOR USE IN 75 AMP POWER DRAWER ONLY
 2. SP16-SN FOR USE IN 35 AMP POWER DRAWER ONLY
 3. MATERIALS: SOCKET BODY- COPPER ALLOY
SOCKET INSERT- BeCu
 4. PLATING: SOCKET INSERTS- GOLD OVER NICKEL
"SN" PART NUMBERS: BODY IS PLATED SILVER OVER NICKEL
"-GN" PART NUMBERS: BODY IS PLATED GOLD OVER NICKEL
 5. LUBE PER SPEC 1S1136

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DIMENSIONS ARE IN INCHES DIMENSIONS IN PARENTHESES [] ARE IN MILLIMETERS		CAD GENERATED DRAWING. DO NOT MANUALLY UPDATE		ANDERSON POWER PRODUCTS	
TOLERANCES ARE: 2PL- ±.02 [±.5]		APPROVALS			
MATERIALS: SEE NOTES		DRAWN	DATE	SIZE	
FINISH SEE NOTES		CHECKED	DATE		SPECIFICATION:
DO NOT SCALE DRAWING		RESP ENG	DATE	A	
		MFG ENG	DATE		114445S1
		QUAL ENG	DATE	6	
		SCALE		CADFILES/01770	SHEET 1 OF 1