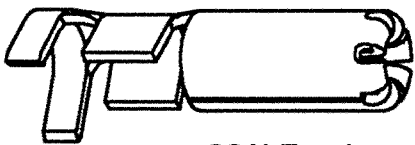
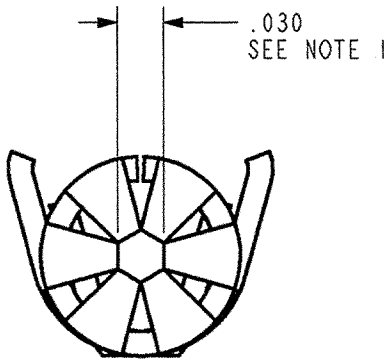


CUSTOMER DRAWING

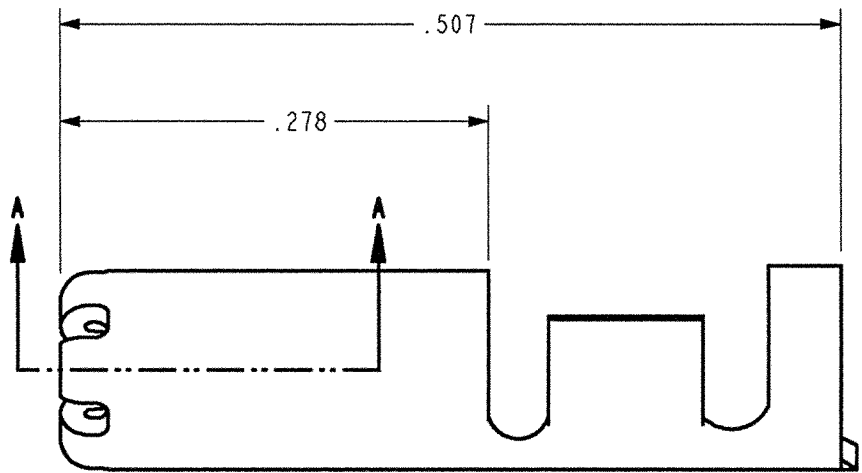
P/N:	3800S 121A	REV
		F



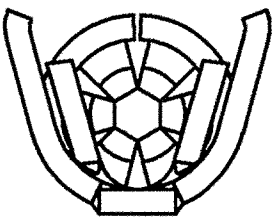
SCALE 4



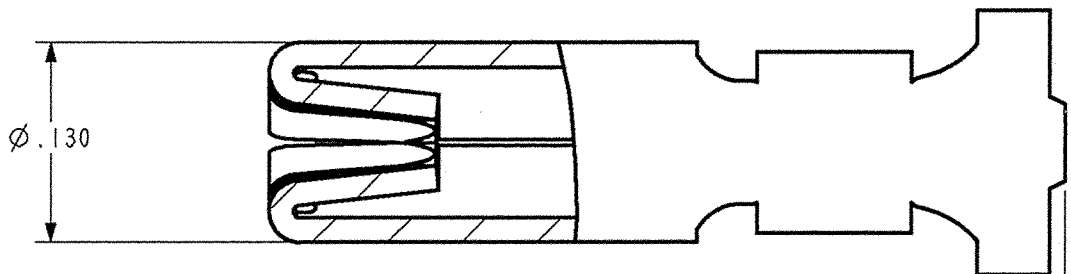
.030
SEE NOTE 1



- NOTES:
1. RECOMMENDED STRIP LENGTH $1/8 \pm 1/32$.
 2. TO ACCEPT "18-"22 AWG WIRE.
 3. INSULATION RANGE .066 - .125 DIA
 4. INSERTION/ WITHDRAWAL TEST USING .049 DIA. STEEL TEST PIN WITH .050 X 10° LEAD-IN
1ST. INSERTION: 5.0 LB. MAX.
1.5 LB. MIN.
6TH. WITHDRAWAL: 1.3 LB. MIN.

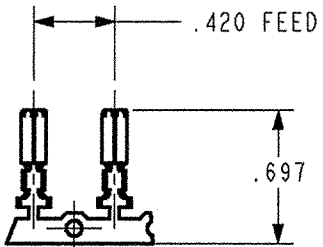


ARK-LES
UNCONTROLLED



SECTION A-A

.010 CUT-OFF



FABRICATED STRIP
SCALE 1

					PRINT DIST.	PROD. REL.	DH2385	9-21-88	CHK'D	TOLERANCES UNLESS OTHERWISE SPECIFIED	Ark-Les CORPORATION STOUGHTON, MA		
						QUOTE REL.	JJB3108	3-11-88	RWT 8/27/01				
					DEPT #	DRAWN BY F. AHMAD 3-11-88			APP.		ORIGINAL IF RED		
					ENG 1	SUPERSEDES DWG. DATED:			RWT 8/27/01				
					SALES 2	SCALE	DO NOT SCALE PRINT			DECIMALS ±.010	PART SIX FINGER, NAME BARREL TERMINAL		
					STO	MATERIAL: .016 ± .001 BRASS				METRIC ±0.25mm			
F	NEW DRAWING RELEASED		8-24-01	J.K.	RAL					ANGLES ±1°			
					JZ								
					CHINA					FINISH: PRETINNED			3RD ANGLE PROJECTION
REV.	DESCRIPTION		DATE	DR.							CAD#: 3800S121A		REV F
											P/N: 3800S 121A		