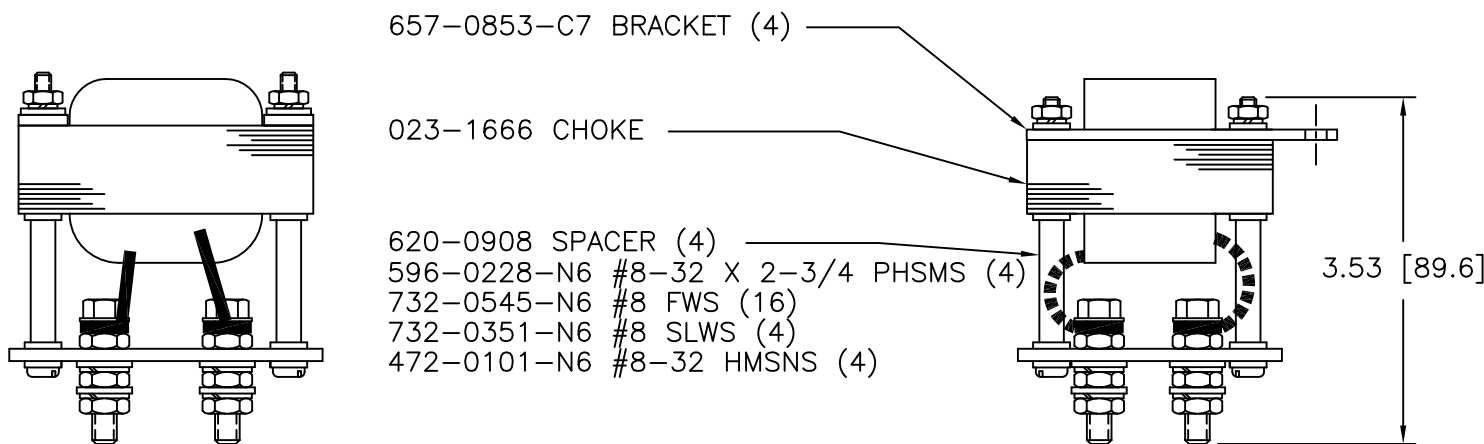
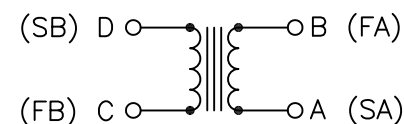


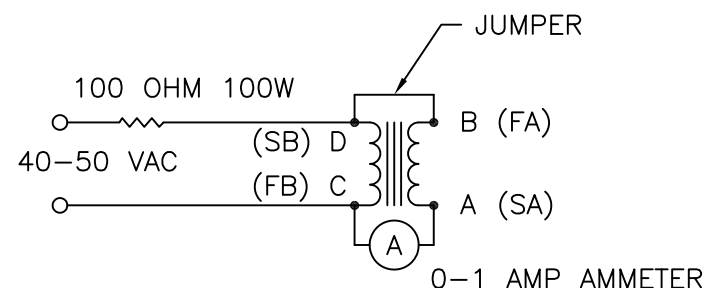
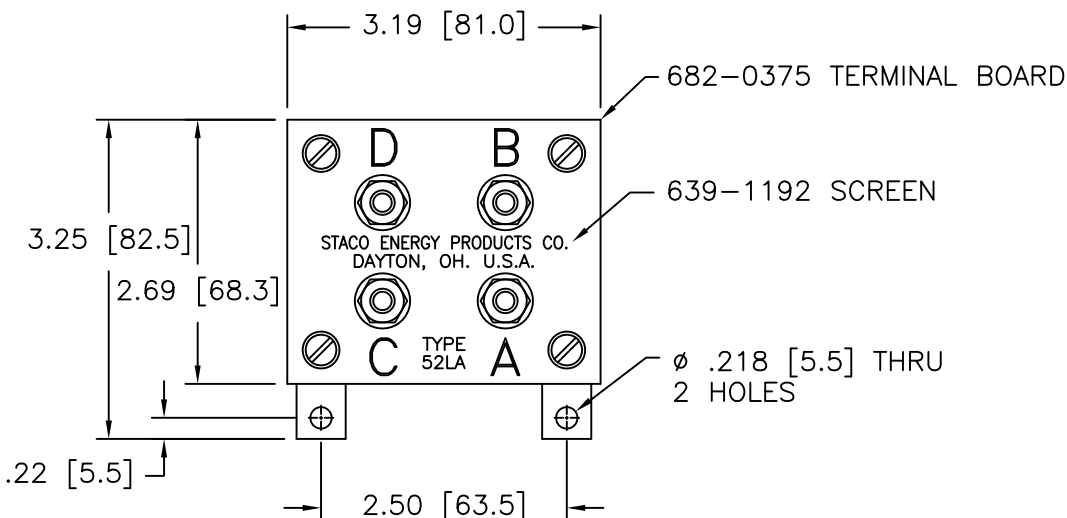
DWG. NO.	850-0179		
DWG. SIZE	C		
REVISIONS			
SYL.	E.C.N.	DATE	APVD.
L	24803	4/15/02	
REDRAWN TO CAD			



- 596-2145-N6 1/4-20 X 1-1/4 HHSMS (4)
- 472-0163-N6 1/4-20 HMSNS X .156 THK. (8)
- 732-0381-N6 1/4 SLWS (8)
- 732-0565-N6 #12 FWS (8)



SCHEMATIC



TEST CIRCUIT

READ APPROX. 0.2 AMPERES BETWEEN "C" AND "A" IF THE START AND FINISH OF EITHER WINDING IS REVERSED THE AMMETER WILL READ ZERO

NOTE:
 THE UNIT SHALL WITHSTAND A 2000 V ±5% 60HZ. APPLICATION FROM EACH WINDING TO THE CORE AND BETWEEN WINDINGS WITHOUT EVIDENCE OF FLASHOVER OR BREAKDOWN

UNLESS OTHERWISE SPECIFIED, TOLERANCE IS ±		UNITS		TITLE:				
DECIMALS	HOLES	ANGLES	DRAFT	SPEC. CONTROL DRAWING				
.XX	.002	1°	1-1/2°	CHOKE		<small>A Components Corporation of America Company 302 Gaddis Boulevard Dayton, Ohio 45402 USA</small>		
.XXX .005				TYPE: 52LA				
MATERIAL:		ALL DIMENSIONS APPLY AFTER PLATING		DRAWN BY	DATE	FIRST USED ON	DO NOT SCALE DWG.	DWG. NO.
				TIM RAU	4/15/02			850-0179
				CHECKER	DATE	WEIGHT APPROX.	CAGE CODE	DWG. SIZE
							83008	C
				ENGINEER	DATE	SCALE	SHEET 1 OF 1	
						1=1		