

"JAM NUT"

CONNECTOR

MS 3474L-10-6P

CLAMP

M85049/52-1-10N

BOOT

MS 3420-4

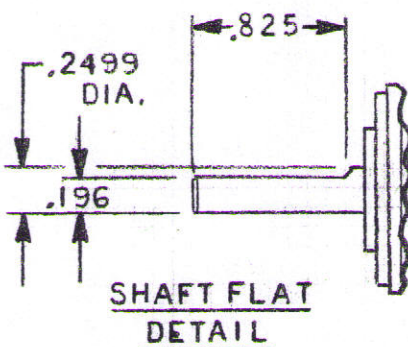
12.00 IN.
28 GA.
WIRES,
BRAIDED*SEALED WIRED
OUTLETSTRAIN RELIEF
SHRINK SLEEVING
(ALPHA#F221 1 1/2 IIA)
AND S.S. TY-WRAP
PANDUIT#MLT2S-CP

COLOR	PIN	FUNCTION
RED	A	S 1
YEL	B	S 2
BLK	C	S 3
BLU	D	S 4
RED-WHT	E	R 1
YEL-WHT	F	R 2

NOTES:

INPUT: ROTOR, 8.5VRMS, 1000 Hz

OUTPUT: STATOR, 8.5VRMS

ACCURACY: ± 6 ARC MINUTESOPERATING TEMPERATURE: -67°F TO $+400^{\circ}\text{F}$ CCW-INCREASING COUNT, VIEWED FROM
SHAFT END, WIRING SHOWN. SWAP S1 AND
S3 TO REVERSE COUNT.* 3 BRAIDED PAIRS:
S1-S3, S2-S4, R1-R2**COMPUTER CONVERSIONS CORP**

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SCALE: FULL

FSCM: 51086

DRAWN BY *D. VERRINE*

DATE: 2-9-98

REVISED

SIZE 11 RESOLVER W/ CONNECTOR
"R90-11-AG842-2"

MECHANICAL OUTLINE

DRAWING NUMBER

AG842-2

SHEET / OF 1