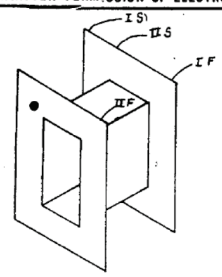
S DOCUMENT CONTAINS PROPRIETARY INFORMATION WHICH SHALL
.T BE REPRODUCED, TRANSFERRED TO OTHER DOCUMENTS, DISCLOS-
O TO OTHERS, USED FOR MANUFACTURING OR ANY OTHER PURPOSE
HTHOUT PRIOR WRITTEN PERMISSION OF ELECTRODYNE CORP. ☐

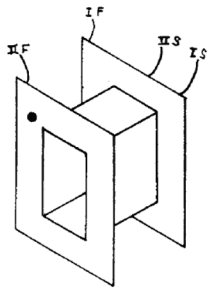
ET 9006

REVISIONS				
LTR	DATE	BY	CHANGE	APP

COIL 1.



COIL 2.

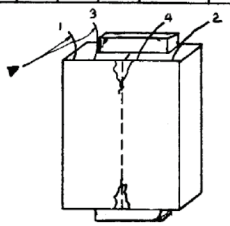


SERVICE
ACN OUTPUT +24 DBM

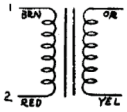
TEST REQUIREMENT
PRI. INDUCTANCE
LEAKAGE INDUCTANCE
RESONANT FREQUENCY
CAPACITY PRI. TO CASE
CAPACITY PRI. TO SEC.
CAPACITY TO
HI POT PRI TO CASE
HI POT TO
HI POT TO

SILK SCREEN LEGEND
ET 9006 WRAPPER
MARK ON SIDE NEARSIDE TERMINAL

		USE	DCR	WIRE	TURNS	TAP	INSULATION		USE	DCR	WIRE	TURNS	TAP	INSULATION
*	I	PRI		33SS	300	–	1L .001 MYLAR	I	PRI *		33SS	300	–	1 L .001 MYLAR
Δ	II	SEC		34HS	690	–	"	II	SEC Δ		34HS	690	–	"
	III							III						
	IV							IV						
	V							V						
	VI							VI						
	VII							VII						
	VIII							VIII						



* 75 TURNS PER LAYER
Δ 77 " " "
▼ 26 GA LEADS 1½ LONG



BILL OF MATERIAL				USED ON
QTY.	DESCRIPTION	MANUFACTURER	COST	ACN 3P UA 114
2	NY-068 BOBBIN	NY-GLASS Co	.14	
.0975 LB	DU-18-48-14 LAMINATION	MAGNETICS, INC	1.26	
	MAGNET WIRE ETC		.20	

BOBBIN NY-068
CORE DU-18 .006 50 NICKEL 1X1
CASE –
TERMINAL LEADS

NO. ET 9006
DATE 8-21-69 12-5-69
CUSTOMER NO.
SERVICE ACN OUTPUT

DO NOT SCALE

SCALE	DATE
DRAWN	
CHECKED	
PROJECT ENG DWR	12-5-69
APPROVED	

ELECTRODYNE CORPORATION
7315 Greenbush Avenue ▪ North Hollywood ▪ Calif. 91605
Phone: (213) 875-1900 ▪ Cable Address: "ELECTRODYNE"

TITLE TRANSFORMER, OUTPUT

CODE IDENT NO.		SHEET ___ OF ___	
SIZE	FINAL ASSEMBLY	DRAWING NO. ET 9006	REV.