

TIMING CIRCUIT NO.2 MODEL A3806

TITLE

MODEL
RTIA-1
RTIE-1
RTMU-1USED ON
SECTIONQTY
1
1
1

LIST SECTIONS

- 1.SUPPORTING NOTES
- 2.SUPPORTING LISTS
- 3.ELECTRICAL/MECHANICAL
- 4.SUPP ASSY/REF DWGS
- 5.SPECIFICATIONS
- 6.LOOSE ITEMS
- 7.PARTS PECULIAR

SHEET NO.

SEE BELOW
NONE
1-2
2
2
NONE
NONE

LAST SYMBOLS

C5
CR2
R5
TP9
Z8COMPILED
CHECKED
APPROVED
FNL APPR
ISS DATEJ. MUNFORD 3/8/65
L. GABEL
F. EATON
L. Gabel
3-18-65

MISSING SYMBOLS

NONE

NOTE 1. THE FOLLOWING SYMBOL, #, IN THE REMARKS COLUMN INDICATES THAT THE PART NUMBER IMMEDIATELY FOLLOWING IT IS THE TMC PROPRIETARY MANUFACTURING DRAWING FOR THE CORRESPONDING NUMBER IN THE PART NUMBER COLUMN.

**MATERIAL LIST /
NUMERICAL PARTS LIST**

REV.

A B

MODEL: A3806

SHEET 1 OF 2

PART NO.	DESCRIPTION ELECTRICAL/MECHANICAL	ITEM LOCATION			QTY. PER UNIT	REFERENCE SYMBOLS	REMARKS
		USED ON ASSEMBLY	USED TO MOUNT	QTY. PER USED TO MOUNT			
BS100	SOLDER, TIN ALY	A3806					
CM111E471J5S	CAP., FXD, MICA	A3806			1	C4	
CN114R68-5J	CAP., FXD, MTLZ P	A3806			1	C3	
CN114-1R0-5J	CAP., FXD, MTLZ P	A3806			1	C2	
CN114-2R0-5J	CAP., FXD, MTLZ P	A3806			1	C5	
CN114-3R0-5J	CAP., FXD, MTLZ P	A3806			1	C1	
NW104-21	NAND GATE AMPL	A3806			1	Z6	
NW107-4X	FF AMPL	A3806			1	Z5	
NW109-11	BUFFER AMPL	A3806			2	Z7,8	
NW111-1	ONE SHOT GEN	A3806			3	Z1,2,3	
NW113-1X	CLOCK GEN	A3806			1	Z4	
PC165	PC BD	A3806			1		
PX829-1	PAD, TSTR MTG	A3806	RV116		1		

MATERIAL LIST / NUMERICAL PARTS LIST		REV.	MODEL: A3806																SHEET 2 OF 2		
			DESCRIPTION			ITEM LOCATION			QTY. PER UNIT	REFERENCE SYMBOLS			REMARKS								
PART NO.	ELECTRICAL/MECHANICAL		USED ON ASSEMBLY	USED TO MOUNT	QTY. PER USED TO MOUNT																
RC20GF122J	RES ,FXD ,COMP		A3806						R3												
RC20GF123J	RES ,FXD ,COMP		A3806						R2												
RC20GF472J	RES ,FXD ,COMP		A3806						R1,4												
RV116-201-8-3	RES ,VAR-COMP		A3806						R5												
TE168-2C	TERM. ,STUD-FDTHR		A3806						TP1,2,3,4,5,6,7,8,9												
1N270	SCOND DEV,DIO		A3806						CR1,2												
SUPP ASSY/REF DWGS																					
A3806	TIMING CKT NO.2		A3806						1												
CK861	DIAG,WRG		A3806						1												
SPECIFICATIONS																					
S735	PC BD CONSTR		PC165						1												
S859	MACH,PC BD		PC165						1												

