

REV.	ZONE	DESCRIPTION	DATE	APPROVED
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TRANSMITTER BOARD

TECHNICAL DESCRIPTION

1.- R1 & IC1 : OSCILLATION NETWORK

2.- IC1 :FUNCTION AS A ENCODER & R.F. MODULATOR.

3.- L1, L2, C1, C3, C4, CP, R2, R3 & Q1 FUNCTION AS A SINGLE-ENDED L-C TUNED POWER AMPLIFIER

PARTS LIST

ITEM	PART NUMBER	DESCRIPTION	QTY. REQ.	MATERIAL	REMARK

**UNLESS OTHERWISE SPECIFIED
DIMENSION ARE IN MM
TOLERANCE**

DECIMALS ANGULAR

.X ± 0.1 ±0.1°

.XX ± 0.05

TITLE

BLOCK DIAGRAM FOR "CA53522-TX"

(TRANSMITTER BOARD FOR REMOTE CONTROL LANTERN)

DO NOT SCALE DRAWING

RELEASED

TOOLING: DAYS

WORKING:

PRODUCTION:

SCALE N.T.S.

MATERIAL -----

DRAWING NUMBER E13-120RC

MODEL NUMBER 5357H705 & 5358H705

DRAWN BY C.K.C.

APPROVED BY *[Signature]*

DATE OCT 26, 1998

NO. OF CAVITY A

REV. A