IF Bandwidth	17kHz	6kHz
XF101	10F17BH	10F69A
C235	470	1n

PRE—AMP		
	OFF	ON
C410	33	3p9
C411	6p8	22
C420	3p9	15
C421	22	8p2

OPTIONAL RF AMPLIFIER

RF AMPLIFIER

MIXER

IF AMPLIFIER

IF AMPLIFIER LIMITER/DETECTOR

AUDIO POWER AMP

BUFFER AMPLIFIER

NOISE DETECTOR

HIGH SIGNAL FAST SQUELCH

SQUELCH CONTROL

BCD Channel Address Information

THIRD ANGLE PROJECTION

IPN

USED ON

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SCALE :
MATERIAL :
FINISH :
GEN. LIMITS :

ISSUE	AMENDMENTS	DRN	CHKD.	APVD.	DATE
A	ORIGINAL INK UP	W.W.	KMD	[illegible]	21/7/93

CIRCUIT DIAGRAM — T498 RECEIVER

TAIT ELECTRONICS LTD

DRAWING NUMBER A1C378

ISSUE A