## TRIMMER ADJUSTMENT for IC-F4TR

ADJUSTMENT	ADJUSTMENT CONDITIONS	MEASUREMENT		VALUE	ADJUSTMENT
ADJUSTIMILIVI		UNIT	LOCATION		
REFERENCE	1 Operating freq:	Тор	Loosely couple a	490.000000 MHz	push[up]or[down]
FREQUENCY	490.000 MHz	panel	frequency counter		keys on the com-
	Transmitting		to the antenna		puter key—board.
OUTPUT	1 Operating freg:	Тор	connector Connected comput—	80	push[up]or[down]
POWER	450.000 MHz	panel	er screen "Power	00	keys on the com-
I OWLIN	High/Low switch:High	pullel	(Hi)".		puter key-board.
	2 Transmitting		Connect an RFpower	Maximum output	Adjust C467 on
	2 11 0110111111111111111111111111111111		meter to the ante-	maximam odepac	the MAIN unit.
			nna connector.		(see detailed
					illustration at
					right)
	3 Operating freq:			4.2 W	push[up]or[down]
	470.000 MHz				keys on the com-
	High/Low switch:High				puter key-board.
	Transmitting				
	4 High/Low switch:Low			0.5W - 2.0W	Verify
DDE1 DDE1	Transmitting	т	0	Minimum distant	
BPF1-BPF4	1 Operating freq: 450.000 MHz	Top	Connect an SSG to	Minimum distor— tion level	push[up]or[down]
	Set the SSG as:	panel	the antenna conne— ctor and a SINAD	tion level	keys on the com— puter key—board.
	Level :+20dBuV		meter with 8 ohm		puter key-board.
	Modulation :1kHz		load to the [SP]		
	Deviation :3.0kHz(W)		liack.		
	:1.5kHz(N)		Juck.		
	Receiving				