SQUELCH ADJUSTMENT

control fully counter clockwise. needed to overcome it. To receive weak signals or to disable the squelch circuit turn the advanced the squelch action is progressively increased and stronger incoming signals are adjust the SQUELCH control properly turn up VOLUME until background noise is strength incoming signal will overcome the squelch action and be heard. As the control is this point the receiver will be quiet under "no signal" conditions, however a reasonable heard. Rotate the SQUELCH slowly clockwise until background noise just disappear. At The Squelch control eliminate annoying background noise in the absence of signals. To

EXTERNAL SPEAKER JACK

of a plug automatically silences the transceivers internal speaker. plug. The impedance of earphones or speakers connected should be 8-16 ohms. Insertion Recommended plug for the EXT SPEAKER jack is a "MINIPLUG" subminiature phone

SIGNAL STRENGTH LEVEL METER

strength in "S' units providing a means of comparison between one received signal and When receiving, the S/RF LEVEL METER provides a relative indication of signal

TRANSMITTING

must take turns. To receive again, simply release the microphone push-to-talk button. In the same way, your signal cannot be by another station when he is transmitting - each When you are transmitting, the receiver is silenced and reception is, therefore, impossible. speaking several inches from the face. Do not shout, use a normal speaking voice. METER indicates the relative transmit power level. Use the microphone like a telephone To transmit, depress the push-to-talk button on microphone. The S/TX power LEVEL

S/TX POWER LEVEL METER

antenna RF power. In transmit position the S/TX POWER LEVEL METER gives a relative indication of

AVAILABLE 27MHz FREQUENCIES

Frequencies are listed in accompanying table Your transceiver provides operation on all available U.S. Citizens Band channels

Frequency/Channel Chart

28.305	46	27.855	46	27.405	6	26.955	8	26.505	6	
28.295		27.845		27.395	39	26.945	39	26,495	39	-
28.285	38	27.835	ယ ဇာ	27.385	ய 66	26.935	ယ 08	26.485	38	
28.275	37	27,825	37	27.375	37	26.925	37	26.475	37	
28.265	36	27.815	36	27.365	36	26.915	36	26.465	36	
28.255	33	27.805	35	27.355	35	26.905	33	26.455	35	
28,245	34	27.795	¥	27.345	34	26.895	34	26.445	ų,	
28,235	33	27.785	us Us	27.335	u)	26.885	33	26,435	33	
28.225	32	27.775	32	27.325	32	26.875	32	26.425	32	
28.215	31	27.865	3	27.315	31	26.865	<u>13</u>	26.415	31	
28.205	30	27.755	30	27.305	30	26.855	30	26.405	30	
	5 29	27.845	29	27.295	29	26.845	29	26.395	29	-
28.185	5 28	27.835	28	27.285	28	26.835	28	26.385	28	-
	5 27	27.725	27	27.275	27	26.325	27	26.375	27	-
28.165	5 26	27.715	26	27.265	26	26.815	26	26.365	26	
	5 25	27.695	25	27.245	25	26.795	25	26.345	25	Vers-100
28.135	5 24	27.685	24	27.235	24	26.785	24	26.335	24	
	23	27.705	23	27.255	23	26.805	23	26.355	23	
	5 22	27.675	23	27.225	22	26.775	22	26.325	23	
28.115	5 21	27.665	21	27.215	21	26.765	21	26.315	21	-
	5 20	27.655	20	27.205	20	26.755	20	26.305	20	
	5 19	27.635	19	27.185	19	26.735	19	26,285	19	
3 28.075	<u>د</u>	27.625	Go	27.175	co co	26.725	00	26.275	<u>co</u>	
7 28.065		27.615	17	27.165	17	26.715	17	26.265	17	
	16	27.605	56	27.155	16	26.705	16	26.255	16	
5 28.035	-	27.585	5	27.135	15	26.685	15	26.235	Ľ	
4 28.025	<u></u>	27.575	14	27.125	I.A	26.675	14	26.225	14	
3 28.015	- Ci	27.565	u	27.115	13	26.665	ü	26.215	G	
2 28.005	·	27.555	12	27.105	12	26.655	. 12	26.205	12	
1 27.985		27.535	jena jena	27.085	(park park)	26.635	jand jand	26.185	=	
	- Z	27.525	5	27.075	10	26.625	Ю	26.175	0	
9 27.965	<u></u>	27.515	9	27.065	9	26.615	9	26.165	9	
8 27.955	<u>ح</u>	27.505	00	27.055	00	26.605	60	26.155	00	
7 27.935		27.485	7	27.035	7	26.585	7	26.135	7	
6 27.925	<i>-</i> 3	27.475	Ø,	27.025	٥,	26.575	6	27.125	o,	
5 27.915	22	27.465	L,	27.015	U,	26.565	Ca.	26.115	w	
4 27.905	25	27.455	4	27.005	4	26.555	4	26.105	4	
3 27.885	5 5	27.435	Lu	26.985	w	26.535	w	26,085	w	
2 27.875	23	27.425	2	26.975	22	26.525	2	26.075	13	
		27,415	p	26.965	-	26.515	p==0	26.065	p-pb	
70	ency Channel	Frequency	Channel	Frequency	Channel	Frequency	Channel	Frequency	Channel	
MHz	ю.	ZHM	***************************************	MHz		MHz		MHz		
E Band	pile.	Band	D	Band	C	Band	Çel	Band	>	
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TRANSCEIVER SERVICING

Transceiver has been fully tested prior to shipment and will normally require further adjustments.