

This drawing, written description or specification is a proprietary product of TELEX, Lincoln, NE, and shall not be released, disclosed, nor duplicated without the written permission of TELEX.				Telex Communications INC.				PART NO:			
				Lincoln, Nebraska USA				879462			
APPROVALS:		DR BY: SMH		CHKD BY: DN		APPD BY:RB		PROD: DRO		REV LEVEL:	B
		DATE: 01/10/01		DATE: 01/15/01		DATE: 01/15/01		DATE: 01/15/01			
TITLE:		EV VHF HAND HELD - SMT									
		QTY	QTY								
ITEM	NEW	-1	NO DASH	TYPE	DESCRIPTION	PART NO.	DESIGNATOR				
1		7	7	CAP 0603	100PF		C1,C3,C13,C17,C29,C31,C32				
2		7	7	CAP TANT A	10UF	102884312T	C2,C5,C6,C10,C11,C16,C18				
3		1	1	CAP 1206	0.1UF	102881325T	C4				
4		2	2	CAP 0603	47PF	723482126T	C7,C19				
5		1	1	CAP TANT A	0.22UF	102877008T	C8				
6		1	1	CAP 1206	1500PF	102881329T	C9				
7		2	2	CAP TANT A	1UF	102877012T	C12,C14				
8		1	1	CAP TANT A	2.2UF	102877042T	C15				
9		1	1	CAP 0603	68PF	723482128T	C20				
10		1	1	CAP 0603	0.01UF	723483115T	C21				
11				CAP 0603	27PF	723482122T					
		-	2				C22,C27				
		2	-				C24,C27				
12		1	1	CAP 0603	1.5PF	723482103T	C23				
13		-	1	CAP 0603	33PF	723482124T	C24				
14		1	1	CAP 0603	82PF	723482129T	C25				
15		2	2	CAP 0603	0.001UF	723483103T	C26,C30				
16		-	1	CAP 0603	12PF	723482117T	C28				
17		1	1	CAP 0603	3.3PF	723482109T	C33				
18		1	1	CAP 0603	56PF	723482127T	C34				
19				CAP 0603	18PF	723482119T					
		-	1				C35				
		2	-				C35,C22				
20		4	4	DIODE SOT23	TMPD4148	58711000T	D2,D3,D4,D5				
21		1	1	DIODE SOT23	MMBV109LT1	760477T	D6				
22		5	5	CHOKE 1210	1.2UH	72347418T	L1,L2,L3,L4,L12				
23		3	3	TRAN SOT23	FMMT5179	760180T	Q1,Q2,Q3				
24		1	1	RES 0603	13K	723481311T	R1				
25		1	1	RES 0603	16.2K	723481320T	R2				
26		3	3	RES 0603	1K	723481200T	R3,R9,R10				
27		1	1	RES 0603	23.2K	723481335T	R4				
28		4	4	RES 0603	47.5K	723481365T	R5,R8,R20,R26				
29		5	5	RES 0603	10K	723481300T	R6,R7,R21,R22,R23				
30		2	2	RES 0603	8.25K	723481288T	R17,R30				
31		1	1	RES 0603	26.7K	723481341T	R11				
32		1	1	RES 0603	6.65K	723481279T	R12				
33		1	1	RES 0603	24.3K	723481337T	R13				
34		2	2	RES 0603	200K	723481429T	R14,R15				
35		1	1	RES 0603	2.21K	723481233T	R16				
36		2	2	RES 0603	3.92K	723481257T	R18,R19				
37		3	3	RES 0603	47.5	723481065T	R24,R28,R32				
38		1	1	RES 0603	825	723481188T	R25				
39		1	1	RES 0603	5.62K	723481272T	R27				
40		2	2	RES 0603	100	723481100T	R29,R33				
41		1	1	RES 0603	475	723481165T	R31				
42		1	1	RES 1206	0 OHMS JUMPER	102513000T	R34				

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				Lincoln, Nebraska USA				879462			
APPROVALS:		DR BY: SMH		CHKD BY: DN		APPD BY:RB		PROD: DRO		REV LEVEL:	B
		DATE: 01/10/01		DATE: 01/15/01		DATE: 01/15/01		DATE: 01/15/01			
TITLE:		EV VHF HAND HELD - SMT									
		QTY	QTY								
ITEM	NEW	-1	NO DASH	TYPE	DESCRIPTION	PART NO.	DESIGNATOR				
43		1	1	IC SO8	LM833	16030833SMT	U1				
44		1	1	IC SOL16	NE570	53277100T	U2				
45		2	2	VAR. CAP	5-20PF	7234103T	VC1,VC2				
46		1	1	PRINTED CIRCUIT BOARD		750462					
47		A/R	A/R	SOLDERPASTE		BE738					
48		1	-	CAP 0603	8.2 PF	723482115T	C28				

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					Lincoln, Nebraska USA						
APPROVALS:		DR BY: S. CLEGG		CHKD BY: DDN		APPD BY: RB		PROD: DO		REV LEVEL: C	
		DATE: 2/10/99		DATE: 2/16/99		DATE: 2/16/99		DATE: 2/16/99			
TITLE:		EV VHF HT II - THROUGH HOLE									
		QTY	QTY								
ITEM	NEW	-1	NO DASH	TYPE	DESCRIPTION	PART NO.		DESIGNATOR			
1		1	1	DIODE	1N5817	58678000		D1			
2		1	1	LED	GREEN	58714000		DS1			
3		1	1	LED	RED	58676001		DS2			
4		1	1	COIL		52978002		L5			
5		2	2	COIL		723475-10		L6,L7			
6		1	1	COIL		723475-3		L8			
7		3	3	COIL		63525000		L9,L10,L11			
8		2	2	SWITCH		700186		S1,S2			
9		1	1	POT	100K	723097		VR1			
10		2	2	BATTERY CONTACTS		022-0655					
11		-	1	PCB ASSY SMT		879462					
12		1	-	PCB ASSY SMT HIGH BAND		879462-1					