

ptno	Des	Qty	Ref
UX24A	Powermid Transmitter (433.92MHz)	0.000	
038010=10040-X	LABEL-DATE CODE (WHITE)	1.000	
038010=10513-2	433 MC LABEL	1.000	
038020=12954	RATING LABEL ST10A	1.000	
183010=13240	RUBBER FOOT (D=5.00)	2.000	
183010=14801	BATTERY DOOR,SILVER	1.000	
185000=25843	FRONT CAB,IR BLUE,ELECTIA	1.000	
185000=25851	BACK CABINET,SILVER	1.000	
403011=10406	SPRING CONTACT,COM	1.000	
851001=12543	PCB ASSY	1.000	
038010=10513-2	433 MC LABEL	1.000	
042010=11594A	PCB	1.000	
076=10000023	CAP-MCC 10P 5% NPO 0603	4.000	C5,7,18,22
076=10100023	CAP-MCC 100P 5% NPO 0603	1.000	C6
076=10400014	CAP-MCC 100N 10% X7R 0603	6.000	C3,19,21,23,24,42
076=10500016	CAP-MCC 1U +8-2 Y5V 0805	2.000	C4,8
076=10900012	CAP-MCC 1P .25P NPO 0603	1.000	C25
076=12100023	CAP-MCC 120P 5% NPO 0603	1.000	C10
076=18000023	CAP-MCC 18P 5% NPO 0603	1.000	C41
076=20900012	CAP-MCC 2P .25P NPO 0603	1.000	C40
076=22000023	CAP-MCC 22P 5% NPO 0603	1.000	C12
076=22200014	CAP-MCC 2N2 10% X7R 0603	1.000	C1
076=25900012	CAP-MCC 2P5 .25P NPO 0603	1.000	C11
076=30900012	CAP-MCC 3P .25P NPO 0603	3.000	C28,29,38
076=33000023	CAP-MCC 33P 5% NPO 0603	1.000	C39
076=47200014	CAP-MCC 4N7 10% X7R 0603	1.000	C30
076=50800012	CAP-MCC 0P5 .25P NPO 0603	1.000	C37
076=56000023	CAP-MCC 56P 5% NPO 0603	2.000	C13,20
076=70900012	CAP-MCC 7P .25P NPO 0603	2.000	C27,31
076=80900012	CAP-MCC 8P .25P NPO 0603	1.000	C32
080=00000010	SAW RESONATOR 433.92MHZ	1.000	Y1
162089=10050	COIL 10T5R ID=1,WD=0.22	2.000	L1,2
209=00000003	TRS-NPN 2SC3356 SMD R25	1.000	Q8
209=00000017	TRS-NPN 9014D (SOT-23)	5.000	Q1-5
210117=10070	TRS-NPN MPS H10 SMD	1.000	Q7
210=00000000	TRS-PNP 2N3906 SMD	1.000	Q6
211328=10124	IC 4069 SMD	1.000	U2
212107=10015	DIODE-SI 1N4148, SMD	1.000	D1
212107=10016	DIODE-DUAL BAV99 (SOT-23)	1.000	D2
220=00200180	LED 3MM (RED DIFFUSED)	1.000	LED1
224200=10000	DIODE-P INFRARED PH302/2B	1.000	D5
241=10000003	RES-TFC 10R 5% 1/10W 0603	1.000	R23
241=10300003	RES-TFC 10K 5% 1/10W 0603	3.000	R6,14,17

241=10400003	RES-TFC 100K 5% 1/10W0603	1.000	R3
241=10500003	RES-TFC 1M 5% 1/10W 0603	2.000	R4,15
241=15100003	RES-TFC 150R 5% 1/10W0603	1.000	R18
241=15300003	RES-TFC 15K 5% 1/10W 0603	1.000	R13
241=18400003	RES-TFC 180K 5% 1/10W0603	1.000	R10
241=22500003	RES-TFC 2M2 5% 1/10W 0603	1.000	R8
241=33500003	RES-TFC 3M3 5% 1/10W 0603	1.000	R9
241=47000003	RES-TFC 47R 5% 1/10W 0603	2.000	R20,21
241=47300003	RES-TFC 47K 5% 1/10W 0603	4.000	R1,2,7,12
241=47400003	RES-TFC 470K 5%1/10W 0603	1.000	R11
241=47500003	RES-TFC 4M7 5% 1/10W 0603	1.000	R5
241=68100003	RES-TFC 680R 5% 1/10W0603	1.000	R24
241=68200003	RES-TFC 6K8 5% 1/10W 0603	2.000	R16,19
354=12600009	WIRE UL1007 #26 WHITE	0.065	ANT
403011=10404	SPRING CONTACT (+VE)	1.000	
403011=10405	SPRING CONTACT (-VE)	1.000	
403041=10112	METAL BOX	1.000	