

XC35A=3U	PAN-TILT-ZOOM CAMERA NPAC			
851001=11227	PCB ASSY, RF 310MHZ	1.0000	EA	
042010=10766B	PCB	1.0000	EA	
075=10200005	CAP-MLC 1N 5% 50V NPO	1.0000	EA	C16
076=10000002	CAP-MCC 10P 5% NPO 0805	2.0000	EA	C1,3
076=10200007	CAP-MCC 1N 10% X7R 0805	1.0000	EA	C10
076=10400015	CAP-MCC 100N 10% X7R 0805	3.0000	EA	C12,13,15
076=10900000	CAP-MCC 1P .25P NPO 0805	1.0000	EA	C4
076=15200014	CAP-MCC 1N5 10% X7R 0603	1.0000	EA	C17
076=20900000	CAP-MCC 2P .25P NPO 0805	1.0000	EA	C8
076=27900000	CAP-MCC 2P7 .25P NPO 0805	1.0000	EA	C9
076=33100002	CAP-MCC 330P 5% NPO 0805	1.0000	EA	C7
076=47000002	CAP-MCC 47P 5% NPO 0805	2.0000	EA	C6,14
076=47200007	CAP-MCC 4N7 10% X7R 0805	1.0000	EA	C11
076=90900012	CAP-MCC 9P .25P NPO 0603	1.0000	EA	C5
159010=10012	T-COIL,1.375T,C/W,B/CORE	1.0000	EA	TC1
162089=10023	COIL 4T5R ID=2 WD=0.4	1.0000	EA	L1
162089=10033	COIL 8T5L ID=3, WD=0.5	1.0000	EA	L2
209=00000003	TRS-NPN 2SC3356 SMD R25	2.0000	EA	Q1,3
209=00000010	TRS-NPN BFS17A SMD	1.0000	EA	Q2
211108=10004	IC LM358 OP-AMP	1.0000	EA	U1
212107=10000	DIODE-SI 1N4148	1.0000	EA	D1
240=15306011	RES-CF 15K +/-5% 1/8W	1.0000	EA	R8
240=47006011	RES-CF 47R +/-5% 1/8W	1.0000	EA	R9
240=56306011	RES-CF 56K +/-5% 1/8W	1.0000	EA	R1
241=10200000	RES-TFC 1K 5% 1/10W 0805	1.0000	EA	R2
241=10300000	RES-TFC 10K 5% 1/10W 0805	1.0000	EA	R5
241=10400000	RES-TFC 100K 5% 1/10W0805	3.0000	EA	R10,11,13
241=15300000	RES-TFC 15K 5% 1/10W 0805	1.0000	EA	R7
241=22500000	RES-TFC 2M2 5% 1/10W 0805	1.0000	EA	R12
241=27200000	RES-TFC 2K7 5% 1/10W 0805	2.0000	EA	R3,6
241=33100003	RES-TFC 330R 5% 1/10W0603	1.0000	EA	R16
241=56300000	RES-TFC 56K 5% 1/10W 0805	2.0000	EA	R14,15
241=68200000	RES-TFC 6K8 5% 1/10W 0805	1.0000	EA	R4
354=12600000	WIRE UL1007 #26 BLACK	0.1250	M	
354=12600004	WIRE UL1007 #26 YELLOW	0.1250	M	
354=12600009	WIRE UL1007 #26 WHITE	0.1250	M	
851001=11610	PCB ASSY	1.0000	EA	
042010=11017A	PCB	1.0000	EA	
149=00000070	DC POWER JACK DS046,X=1.7	1.0000	EA	
209=00000001	TRS-NPN 2N3904 SMD	3.0000	EA	Q1-3
210=00000000	TRS-PNP 2N3906 SMD	1.0000	EA	Q4
241=10100000	RES-TFC 100R 5% 1/10W0805	1.0000	EA	R1
241=10300000	RES-TFC 10K 5% 1/10W 0805	3.0000	EA	R5-7
241=56100000	RES-TFC 560R 5% 1/10W0805	2.0000	EA	R2,4
241=75000000	RES-TFC 75R 5% 1/10W 0805	1.0000	EA	R3
851001=11993	PCB ASSY	1.0000	EA	
038010=11093	PLAIN WHITE LABEL(20X5)MM	1.0000	EA	
042010=11210A	PCB	1.0000	EA	
057=10100002	CAP-E 100U 20% 25V	1.0000	EA	C5
057=22100014	CAP-E 220U 20% 10V	1.0000	EA	C1

076=10400016	CAP-MCC 100N +8-2 Y5V0805	1.0000	EA	C7
080001=10050	4MHZ RESONATOR W/2 CAP	1.0000	EA	Y1
183010=25050	IR SENSOR HOLDER	1.0000	EA	FOR COUPLER
209117=10004	TRS-NPN 9014C	1.0000	EA	Q10
209=00000001	TRS-NPN 2N3904 SMD	8.0000	EA	Q2-9
210=00000000	TRS-PNP 2N3906 SMD	1.0000	EA	Q1
211103=10000	REGULATOR 78L05	1.0000	EA	REG2
211103=10022	REGULATOR LM317(TO-220)	1.0000	EA	REG1
211328=10141	IC 24C02	1.0000	EA	U1
211328=10252	IC EM78P447S SMD	1.0000	EA	U2
212107=10027	DUAL-DIODE BAV74LT1,SOT23	4.0000	EA	D1-4
233=19900070	OPTO COUPLER SG-105F	2.0000	EA	DR1-2
240=10206011	RES-CF 1K +/-5% 1/8W	3.0000	EA	R19,20,RX5
240=24206022	RES-CF 2K4 +/-5% 1/4W	1.0000	EA	RX4
240=27106022	RES-CF 270R +/-5% 1/4W	1.0000	EA	RX3
240=47006011	RES-CF 47R +/-5% 1/8W	1.0000	EA	RX8
241=10300003	RES-TFC 10K 5% 1/10W 0603	1.0000	EA	RX1
241=10400003	RES-TFC 100K 5% 1/10W0603	2.0000	EA	R2,3
241=10500000	RES-TFC 1M 5% 1/10W 0805	1.0000	EA	R18
241=13200003	RES-TFC 1K3 5%1/10W 0603	2.0000	EA	R15,R16
241=18400003	RES-TFC 180K 5% 1/10W0603	2.0000	EA	R14,R17
241=22200003	RES-TFC 2K2 5% 1/10W 0603	8.0000	EA	R4-11
241=22300003	RES-TFC 22K 5% 1/10W 0603	1.0000	EA	R1
241=33300003	RES-TFC 33K 5% 1/10W 0603	1.0000	EA	RX2
241=47300000	RES-TFC 47K 5% 1/10W 0805	1.0000	EA	RX7
241=56200000	RES-TFC 5K6 5% 1/10W 0805	2.0000	EA	R12-13
358=60821001	WIRE-JUMPER D=0.6MM	9.0000	EA	
851001=13958	PCB ASSY,900M CAM MAIN	1.0000	EA	
042010=12602A	PCB	1.0000	EA	
057=10100053	CAP-E 100U 20% 10V	1.0000	EA	C113
057=22100052	CAP-E 220U 20% 25V	1.0000	EA	C111
057=22100060	E-CAP 220U 6X7	1.0000	EA	C500
057=47000005	CAP-E 47U 20% 16V	1.0000	EA	C112
076=10400016	CAP-MCC 100N +8-2 Y5V0805	1.0000	EA	C200
076=10400019	CAP-MCC 100N +8-2 Y5V0603	3.0000	EA	C503,504,702
076=10400028	CAP-MCC 100N 10% X7R 0402	4.0000	EA	C70,80,81,701
076=22500031	CAP-MCC 2U2 +8-2 Y5V 0603	7.0000	EA	C51-52,201,206,502,505,
076=47100023	CAP-MCC 470P 5% NPO 0603	1.0000	EA	C501
108002=10006	FERRITE BEAD BLM21P2215G	3.0000	EA	L200,R56,510
160=22100029	PWR COIL,220UH,CDRC0530F	1.0000	EA	L500
211328=10257	IC KA34063A-SMD	1.0000	EA	U500
211328=10324	IC EM78P153S OTP-ROM SMD	1.0000	EA	U8
212107=10025	DIODE SCHOTTKY IN5818,1A	1.0000	EA	D500
241=00000000	RES-TFC 0R 5% 1/10W 0805	1.0000	EA	R1
241=00000003	RES-TFC 0R 5% 1/10W 0603	3.0000	EA	R9,700,R54
241=10000000	RES-TFC 10R 5% 1/10W 0805	1.0000	EA	R514
241=10900000	RES-TFC 1R 5% 1/10W 0805	1.0000	EA	R513
241=12200003	RES-TFC 1K2 5% 1/10W 0603	1.0000	EA	R512
241=22300003	RES-TFC 22K 5% 1/10W 0603	4.0000	EA	R82-84,R87
241=33100003	RES-TFC 330R 5% 1/10W0603	1.0000	EA	R88
241=33200003	RES-TFC 3K3 5% 1/10W 0603	1.0000	EA	R511

403041=10169	METAL BOX SW REG	1.0000	EA	
851001=13972	PCB ASSY,900M TXMOD REGLC	1.0000	EA	
042010=12582B	PCB	1.0000	EA	
076=10000024	CAP-MCC 10P 5% COG 0402	3.0000	EA	C01,02,07
076=10100024	CAP-MCC 100PF 5% COG 0402	7.0000	EA	C05/6/8,10,65/6,69
076=10200028	CAP-MCC 1NF 10% X7R 0402	4.0000	EA	C25,49,67,68
076=10300028	CAP-MCC 10N 10% X7R 0402	1.0000	EA	C18
076=10500028	CAP-MCC 1U 10% X7R 0402	#####	EA	C22/4,26-29,31,40B,43/6
076=10600016	CAP-MCC 10U +8-2 Y5V 0805	4.0000	EA	C11,13,23,42
076=18000024	CAP-MCC 18P 5% COG 0402	2.0000	EA	C32,36
076=20000024	CAP-MCC 20P 5% COG 0402	1.0000	EA	C34
076=22500031	CAP-MCC 2U2 +8-2 Y5V 0603	2.0000	EA	C19,35
076=33000024	CAP-MCC 33P 5% COG 0402	2.0000	EA	C44-45
076=33200014	CAP-MCC 3N3 10% X7R 0603	2.0000	EA	C14,30A
076=47000024	CAP-MCC 47P 5% COG 0402	1.0000	EA	C16
076=47400028	CAP-MCC 470N 10% X7R 0402	3.0000	EA	C37-39
076=47500014	CAP-MCC 4U7 10% X7R 0603	3.0000	EA	C21,40,48
076=47900022	CAP-MCC 4P7 .25P COG 0402	2.0000	EA	C41,47
076=56000024	CAP-MCC 56P 5% COG 0402	1.0000	EA	C33
076=56900022	CAP-MCC 5P6 .25P COG 0402	1.0000	EA	C20
076=60900022	CAP-MCC 6P .25P COG 0402	1.0000	EA	C12
076=68100024	CAP-MCC 680P 5% COG 0402	1.0000	EA	C15
076=82000024	CAP-MCC 82P 5% COG 0402	1.0000	EA	C17
076=82100028	CAP-MCC 820P 10% X7R 0402	2.0000	EA	C03-04
080=00000048	CRYSTAL 8MHZ HC-49/S	1.0000	EA	Y1
138001=10053	10 WAY PIN HEADER 2.54MM	1.0000	EA	P2
160=15700018	INDUCTOR 15NH 10% 0402	2.0000	EA	L3,5
160=68900019	IND 6N8H,5%,0402	2.0000	EA	L4,F1
160=82800012	INDUCTOR 820NH 10%0603SMD	2.0000	EA	L1-2
206002=10187	BLACK FOAM(10X6.5X2)MM	1.0000	EA	
211328=10386	IC RT9167A-33	1.0000	EA	U2
211328=10523	RTC6703 900M TX	1.0000	EA	U1
241=00000006	RES-TFC 0R 5% 1/16W 0402	4.0000	EA	R08,20,41,50
241=10000006	RES-TFC 10R 5% 0402	1.0000	EA	R26
241=10200006	RES 1K 5% 1/16W 0402	3.0000	EA	R05,16,35
241=10400006	RES-TFC 100K 5% 1/16W0402	3.0000	EA	R25,33,37
241=12200006	RES-TFC 1K2 5% 1/16W 0402	1.0000	EA	R06
241=15300006	RES-TFC 15K 5% 1/16W 0402	4.0000	EA	R03,27-29
241=20100006	RES-TFC 200R 5% 1/16W0402	1.0000	EA	R15
241=20300006	RES-TFC 20K 5% 1/16W 0402	2.0000	EA	R19,31A
241=33200006	RES-TFC 3K3 5% 1/16W 0402	2.0000	EA	R13,30A
241=47200006	RES-TFC 4K7 5% 1/16W 0402	1.0000	EA	R22
241=47300006	RES-TFC 47K 5% 1/16W 0402	1.0000	EA	R38
241=51000006	RES-TFC 51R 5% 1/16W 0402	1.0000	EA	R23
241=51100006	RES-TFC 510R 5% 1/16W0402	1.0000	EA	R32
241=51200006	RES-TFC 5K1 5% 1/16W 0402	2.0000	EA	R01-02
241=51300006	RES-TFC 51K 5% 1/16W 0402	2.0000	EA	R24,34
241=51400006	RES-TFC 510K 5% 1/16W0402	1.0000	EA	R21
241=56100006	RES-TFC 560R 5% 1/16W0402	1.0000	EA	R04
241=56400006	RES-TFC 560K 5% 1/16W0402	1.0000	EA	R14
241=75100006	RES-TFC 750R 5% 1/16W0402	2.0000	EA	R18,36

241=82000006	RES-TFC 82R 5% 1/16W 0402	1.0000	EA	R07
403041=10117	METAL BOX (A)	1.0000	EA	
851001=13977	ANTENNA PCB ASSY	1.0000	EA	
042010=12569A	PCB ANT 900M	1.0000	EA	
363=00000055	COAXIAL RG178 B/V 88MM	1.0000	EA	
851100=10112	ZOOM CAMERA MTV-54G5HN-A	1.0000	EA	
853019=10139	BASE BOTTOM CABINET ASSY	1.0000	EA	
185000=20651	BASE BOTTOM CABINET	1.0000	EA	
403021=10535	CONNECTOR	1.0000	EA	