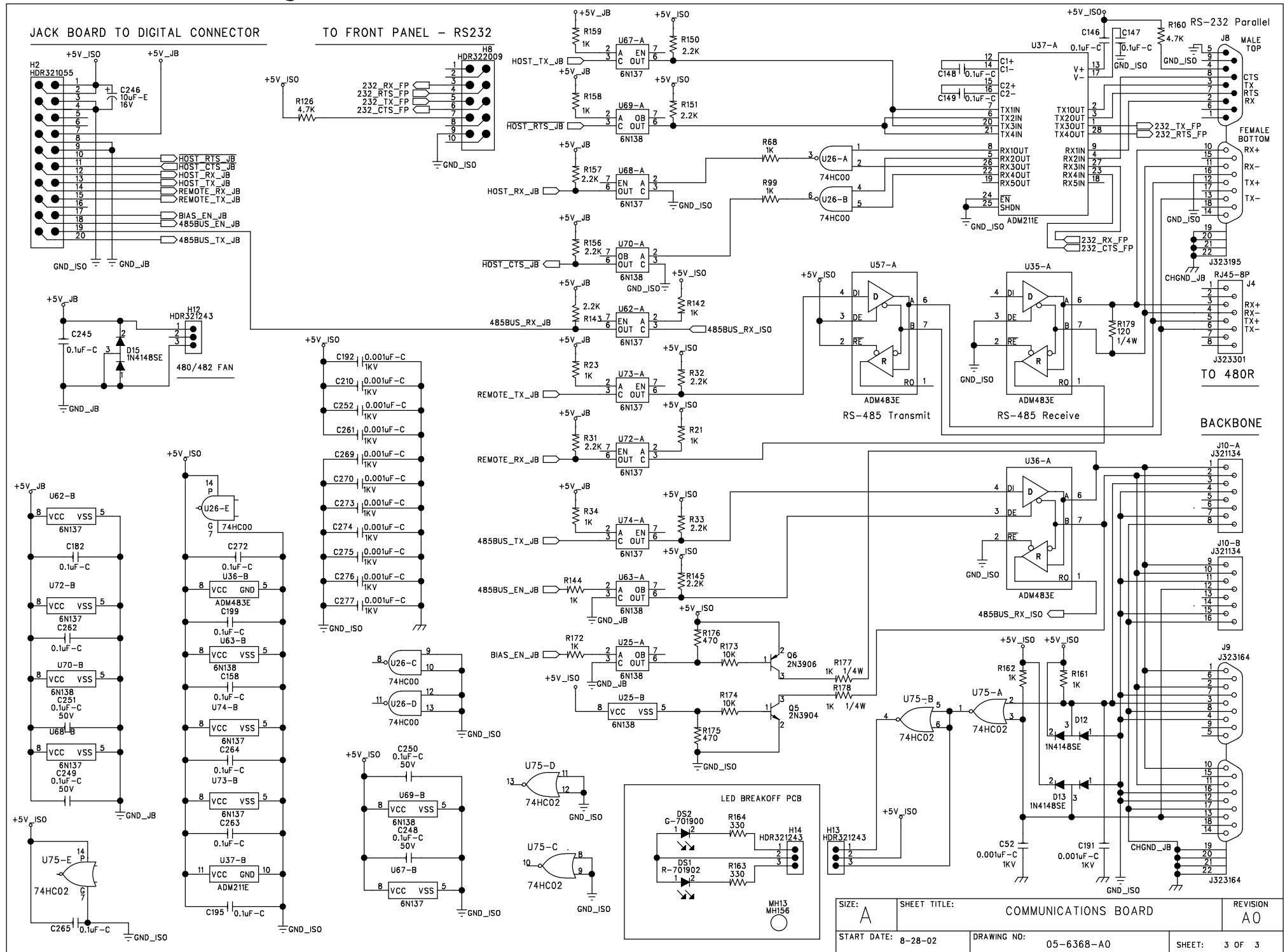


LBL1
30-0121

PCB1
80-6368-A

SIZE:	05-6368-A0 POWER & PCB DETAILS	REV:	A0
DATE:	8-28-02	SHEET:	2 OF 3



Bill Of Materials for 056368A0.sch on Wed Aug 28 09:55:07 2002

Qty	Reference	HMG#	Description	Audit	Schematic Part	PCB Decal
1	PCB1	80-6368-A	PCB 80-6368 DRIVE RACK COMMUNICATION PCB	PT2044	80XXXXXY	BARCODE
10	A4-7 A9 A15-19	NON-PART	NON-PART, PCB ONLY, BREAKOFF PART	PT1481	BRKOFF	BRKOFF
13	C52 C191-192 C210 C252 C261 C269-270 C273-277	62-3051	CAP 0.001uF CER 1KV 10% BK	PT2028	C0.001UC1KKR	RCEE200
20	C146-150 C158 C182 C195 C198-199 C245 C248-251 C262-265 C272	62-3139	CAP, 0.1uF, CER, 50V, 20%, 0805, T&R	PT1087	C0.1UC50MS	0805
1	C246	60-0049-01	CAP, 10uF, ELEC, 16V, 20%, RED200P, AMMO	PT1080	C10UE16MR	RED200P
3	D12-13 D15	70-0113	DIO, MMBD4148SE, DUAL DIODE, 75V, 600mA, SOT-23, T&R	PT1326	D1N4148SE-S	SOT-23
5	A1-3 A8 A10	NON-PART	NON-PART, FIDUCIAL, TARGET FOR AUTO INSERTION	PT1271	FIDUCIAL	FIDUCIAL
1	H2	32-1055	HDR, 20 PIN, 0.1" SPC, 2 X 10, VERT, MALE	PT1340	HDR321055	HC102
3	H12-14	32-1243	HDR 3 PIN .098 SPC 3X1 SHROUDED VERTICAL MT.	PT1876	HDR321243	HC31V98SP
1	H8	32-2009	HDR 10 PIN 0.1" SPC 2 X 5 VERT MALE	PT1874	HDR322009	HC52
1	J10	32-1134	CON JACK RJ45 DUAL 8 PIN RA PCB MOUNT	PT1911	J321134	JRJ45_8P_DUAL
1	J9	32-3164	JACK D-CONN DUAL 9 PIN RIGHT ANGLE FEMALE PCB MOUNT	PT2036	J323164	DCON9PFDUAL
1	J8	32-3195	JACK DCONN DUAL PORT 9P RA M/F PC MNT	PT1929	J323195	DCON9PMFDUAL
1	J4	32-3301	JACK RJ45 SINGLE PORT 8 PIN R/A PCB MNT	PT2037	J323301	JRJ45_8P-LONG
1	LBL1	30-0121	LABEL BARCODE AUTOINSERTABLE RAW	PT2790	LABEL300121	LABEL300121
1	DS2	70-1900	LED GRN R/A ANTI-TIP HOUSING	PT2034	LEDG701900	D701902
1	DS1	70-1902	LED, RED, R/A, ANTI-TIP HOUSING	PT1133	LEDR701902	D701902
2	MH7 MH13	NON-PART	NON-PART, MOUNTING HOLE, 0.156" NON-PLATED, #6	PT1044	MH156	MH156
2	MH1-2	NON-PART	NON-PART, TOOLING PIN HOLE, 156MIL HOLE	PT1416	MH156-TOOL	MH156-TOOL
4	MH8 MH11 MH14-15	NON-PART	NON-PART, MECHANICAL PLATED HOLE, 300 PAD, 156 HOLE, #6	PT1045	MP300H156	MP300H156
1	Q5	70-1058	XSTR, 2N3904, NPN, SOT-23, T&R	PT1203	Q2N3904-S	SOT-23
1	Q6	70-1059	XSTR, 2N3906, PNP, SOT-23, T&R	PT1057	Q2N3906-S	SOT-23
2	R173-174	50-1503	RES 10K 5% 1/10W SM 0805 TA	PT1095	R10KC5-0805	0805
1	R179	50-0111	RES 120 5% 1/4W SM 1206 TA	PT1903	R120-C5-1206	1206
12	R21 R23 R34 R68 R99 R142 R144 R158-159 R161-162 R172	50-1505	RES 1K 5% 1/10W SM 0805 TA	PT1010	R1KC5-0805	0805
2	R177-178	52-0032	RES 1K 5% 1/4W SM 1206 TA	PT2035	R1KC5-1206	1206
9	R31-33 R143 R145 R150-151 R156-157	50-1529	RES 2.2K 5% 1/10W SM 0805 TA	PT1127	R2.2KC5-0805	0805
2	R163-164	50-1517	RES 330 5% 1/10W SM 0805 TA	PT1020	R330-C5-0805	0805
2	R126 R160	50-1509	RES 4.7K 5% 1/10W SM 0805 TA	PT1012	R4.7KC5-0805	0805
2	R175-176	50-1518	RES 470 5% 1/10W SM 0805 TA	PT1021	R470-C5-0805	0805
6	U62 U67-68 U72-74	70-2147	IC 6N137 OPTO-ISOLATOR HIGH SPEED DIP8-300	PT2039	U6N137	DIP8-300
4	U25 U63 U69-70	70-2146	IC, 6N138, OPTO ISOLATOR, DIP8-300-S	PT1492	U6N138-S1	DIP8-300-S
1	U26	72-5418	IC, 74HC00, QUAD 2-INPUT NAND, SO14, T&R	PT1348	U74HC00-S	SO14
1	U75	72-1085	IC, 74HC02, QUAD 2-INPUT NOR, SO14	PT1514	U74HC02-S	SO14
1	U37	72-5436	IC ADM211E RS-232 TRNSCVR EMC/EMI COMP	PT1865	UADM211E-S	SSOP28
3	U35-36 U57	72-1264	IC. TRANSCEIVER, EIA RS485, EMC COMPLIANT, SO8	PT1857	UADM483E-S	SO8