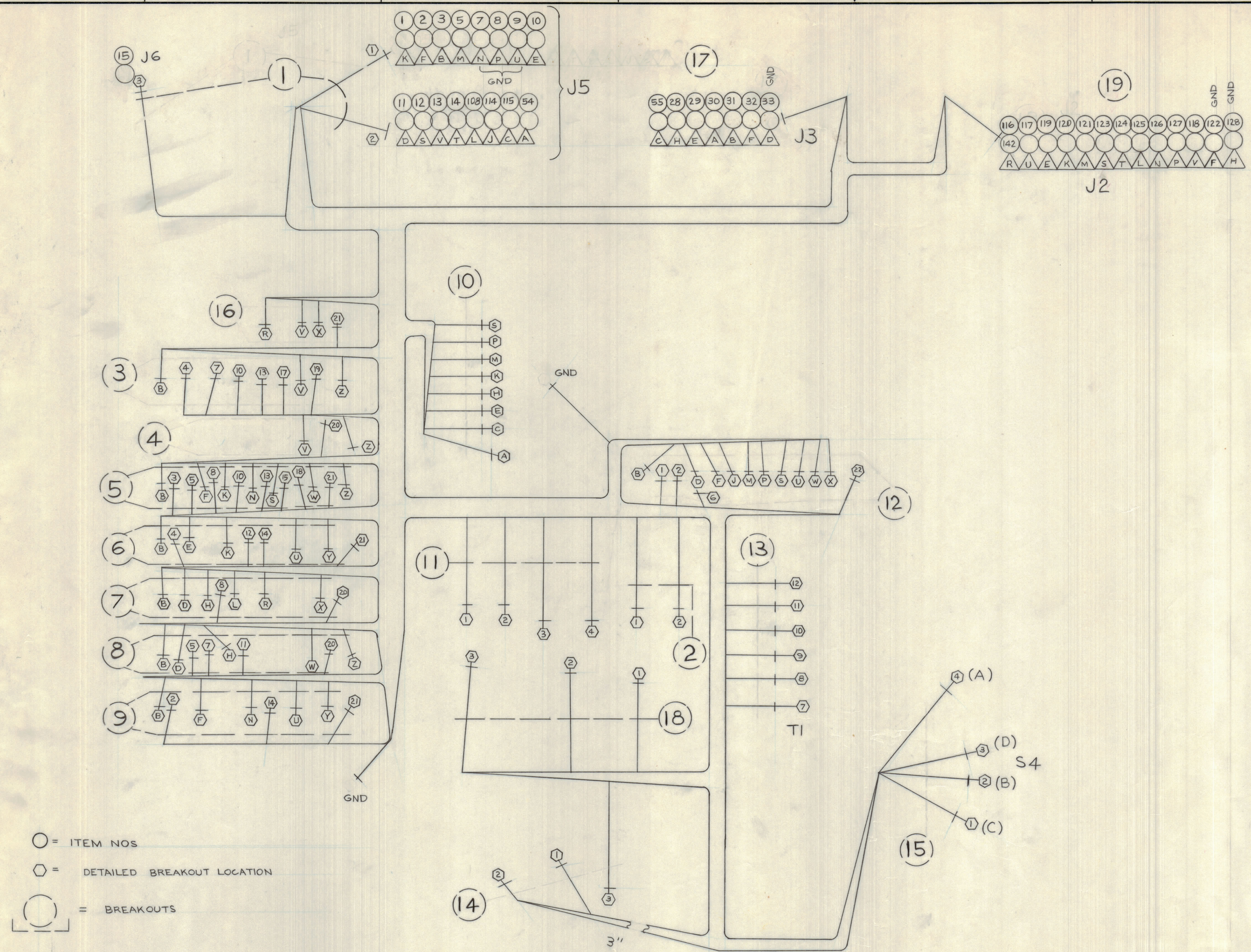
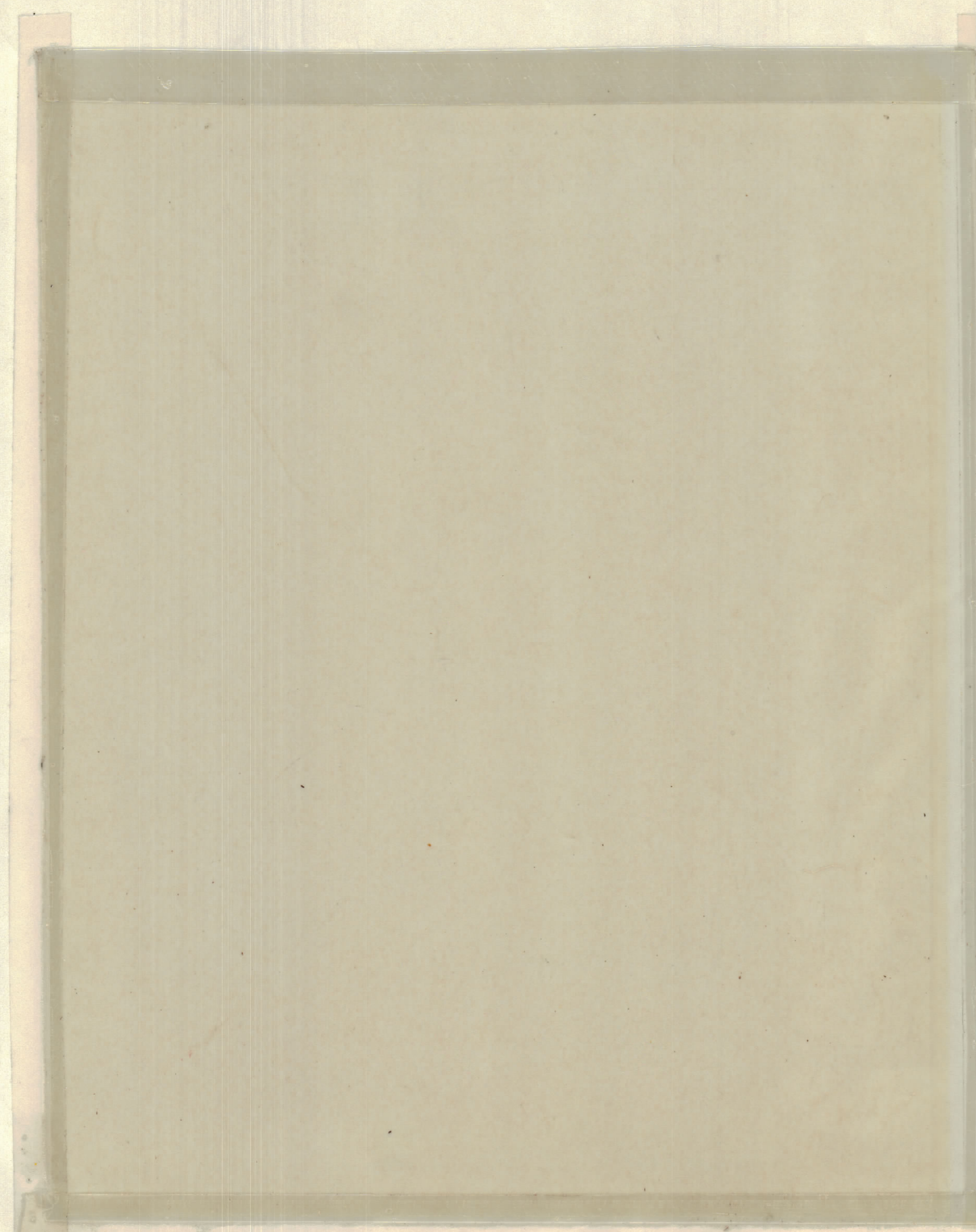


REVISIONS							
E.M.N.NO	DRAFT	CHKD	ZONE	LTR	DESCRIPTION	DATE	APPROVED
	KD			X1	REDRAWN FROM X	11/21/69	
	(1)				ORIGINAL RELEASE FOR PRODUCTION	9/18/70	



○ = ITEM NOS
 ◊ = DETAILED BREAKOUT LOCATION
 ○ = BREAKOUTS
 △ = CONNECTOR PINS



RTTD-5A		
QTY / UNIT	MODEL USED ON	ASSY. NO.
APPLICATION		
CODE		
<small>NOTICE TO PERSONS RECEIVING THIS DRAWING</small> <small>THE TECHNICAL MATERIEL CORPORATION claims proprietary right in the material disclosed hereon. This drawing is issued in confidence for engineering information only and may not be reproduced or used to manufacture anything shown hereon without permission from THE TECHNICAL MATERIEL CORPORATION to the user. This drawing is loaned for mutual assistance and is subject to recall at any time.</small>		

QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
LIST OF MATERIAL				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES		FINAL APPROVAL <i>[Signature]</i>	DATE 9-18-70	THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK WIRING HARNESS BRANCHED
TOLERANCES ON		MECH. DES. <i>[Signature]</i>	DATE 9-18-70	
DECIMALS X ± .05		ELECT. DES.	DATE	
FRACTIONS ± 1/64		CHECKED	DATE	
ANGLES ± 0° -30'		DRAWN Deierlein	DATE 11/21/69	
MATERIAL		SIZE CODE IDENT NO DWG NO.		ISSUE
FINISH		D 82679 CA1529		<i>[Signature]</i>
SCALE			SHEET OF	

REQ	ITEM	PART NUMBER	BREAKOUT		DESTINATION OR DESCRIPTION			
			FROM	TO	FROM	TO		
1		MWC26 (7) U1	10-E	1-1	A10	PIN 14	J5	PIN K
2		MWC26 (7) U2	7-D	1-1	A6	PIN D	J5	PIN F
3		MWC26 (7) U3	15-2	1-1	S4	PIN B (LOC)	J5	PIN B
4		MWC26 (7) U1	10-E	2-2	A10	PIN 14	K4	TERM 7
5		MWC24 (7) U4	5-K	1-1	A4	PIN K	J5	PIN M
6		MWC24 (7) U4	5-K	15-1	A4	PIN K	S4	COM (C)
7		MWC24 (7) U0	GND	1-1	GND	CHASSIS	J5	PIN N
8		MWC24 (7) U0	GND	1-1	GND	CHASSIS	J5	PIN P
9		MWC24 (7) U0	GND	1-1	GND	CHASSIS	J5	PIN U
10		MWC26 (7) U5	11-2	1-1	K2	PIN 8	J5	PIN E
11		MWC26 (7) U6	11-2	1-2	K2	PIN 2	J5	PIN D
12		MWC26 (7) U8	2-1	1-2	K3	PIN 5	J5	PIN S
13		MWC26 (7) U9	11-2	1-2	K2	PIN 4	J5	PIN V
14		MWC26 (7) U4	11-2	1-2	K2	PIN 7	J5	PIN T
15		MWC24 (7) U2	1-3	12-22	J6	PIN d	A9	PIN 22
16		U2	12-22	15-B	A9	PIN 22	S4	LOCAL (B)
17		U3	15-1	6-Y	S4	REM (C)	A5	PIN Y
18		U4	15-2	8-5	S4	COM (B)	A7	PIN 5
19		U6	15-3	7-X	S4	REM (D)	A6	PIN X
20		U8	15-3	7-L	S4	LOC (D)	A6	PIN L
21		U0	15-3	GND	S4	COM (D)	GND	CHASSIS
22		U91	15-4	7-D	S4	LOC (A)	A6	PIN C
23		U92	15-4	3-V	S4	COM (A)	A2	PIN V
24		U93	13-7	8-7	T1	TERM 7	A7	PIN 7
25		U94	13-8	8-11	T1	TERM 8	A7	PIN 11
26		MWC24 (7) U95	13-9	9-N	T1	TERM 9	A8	PIN N
27		MWC26 (7) U97	16-V	4-V	A1	PIN V	A3	PIN V
28		U98	16-E	17-1	A1	PIN R	J3	PIN H
29		U1	16-V	17-1	A1	PIN U	J3	PIN E
30		U2	16-X	17-1	A1	PIN X	J3	PIN A
31		U3	16-X	17-1	A1	PIN Y	J3	PIN B
32		U4	16-21	17-1	A1	PIN 21	J3	PIN F
33		U0	GND	7-1	GND		J3	PIN D
34		U1	3-V	10-S	A2	PIN X	A10	PIN S
35		U2	3-7	10-P	A2	PIN 7	A10	PIN P
36		U3	3-10	10-S	A2	PIN 10	A10	PIN R
37		U4	3-19	10-M	A2	PIN 19	A10	PIN N
38		U5	3-17	10-M	A2	PIN 17	A10	PIN M
39		U91	3-13	10-E	A2	PIN 16	A10	PIN E
40		U3	3-B	10-M	A2	PIN B	A10	PIN L
41		U4	3-B	10-K	A2	PIN C	A10	PIN K
42		U5	3-4	10-K	A2	PIN 3	A10	PIN J
43		U6	3-B	10-C	A2	PIN D	A10	PIN L
44		MWC26 (7) U8	10-H	7-L	A10	PIN H	A6	PIN N
45		MWC24 (7) U1	9-21	18-3	A8	PIN 21	Q1	(B)
46		U3	9-14	18-3	A8	PIN 12	Q1	(E)
47		U2	9-14	18-3	A8	PIN 14	Q1	(C)
48		U5	8-21	18-2	A7	PIN 21	Q2	(C)
49		U3	8-5	18-2	A7	PIN 3	Q2	(B)
50		MWC24 (7) U3	18-2	18-1	Q2	(B)	CR3	

REQ	ITEM	PART NUMBER	BREAKOUT		TO	DESTINATION OR DESCRIPTION	
			FROM	TO		FROM	TO
51		MWC24 (7) U4	18-2	8-W	Q2	(E)	A7
52		MWC26 (7) U2	2-2	3-V	K4	PIN 1	A2
53		MWC26 (7) U3	7-2	7-H	K4	PIN 6	A6
54		MWC24 (7) U7	8-5	8-2	A7	PIN 5	J5
55		MWC24 (7) U4	8-H	17-1	A7	PIN H	J3
56		MWC26 (7) U92	12-3	5-5	A9	PIN 3	A4
57		U9	12-B	5-3	A9	PIN B	A4
58		U8	12-B	5-F	A9	PIN C	A4
59		U6	12-D	5-8	A9	PIN D	A4
60		U5	12-D	5-10	A9	PIN E	A4
61		U4	12-F	5-K	A9	PIN F	A4
62		U3	12-F	5-10	A9	PIN H	A4
63		U2	12-J	5-13	A9	PIN J	A4
64		U1	12-M	5-W	A9	PIN M	A4
65		U91	12-M	5-13	A9	PIN N	A4
66		U93	12-P	5-13	A9	PIN P	A4
67		U94	12-S	5-18	A9	PIN S	A4
68		U95	12-S	5-18	A9	PIN T	A4
69		U96	12-W	5-15	A9	PIN V	A4
70		U97	12-X	5-18	A9	PIN X	A4
71		U98	12-22	5-5	A9	PIN 20	A4
72		MWC26 (7) U1	12-6	7-H	A9	PIN 6	A6
73		MWC24 (7) U0	12-M	11-3	A9	PIN L	GND
74		MWC26 (7) U2	12-6	6-B	A9	PIN 7	A5
75		MWC26 (7) U3	12-6	6-E	A9	PIN 8	A5
76		MWC26 (7) U4	12-1	7-B	A9	PIN 2	A6
77		MWC26 (7) U5	12-6	5-18	A9	PIN 5	A4
78		MWC24 (7) U7	12-3	6-4	A9	PIN 4	A5
79		MWC26 (7) U8	7-R	11-2	A6	PIN R	K2
80		MWC26 (7) U8	11-2	10-C	K2	TERM 1	A10
81		MWC24 (7) U7	11-2	10-C	K2	TERM 9	A10
82		MWC24 (7) U7	10-C	3-4	A10	TERM B	A2
83		MWC26 (7) U91	11-2	7-8	K2	TERM 5	A6
84		MWC26 (7) U91	7-8	10-C	A6	PIN 8	A10
85		MWC26 (7) U92	2-1	5-W	K3	TERM 3	A4
86		MWC26 (7) U92	5-W	10-A	A4	PIN Y	A4
87		MWC24 (7) U7	2-1	14-3	K3	TERM 7	C5
88		MWC24 (7) U2	2-1	14-3	K3	TERM 6	C5
89		MWC24 (7) U95	13-9	14-1	T1	TERM 9	DS1
90		MWC24 (7) U97	13-10	9-U	T1	TERM 10	A8
91		MWC24 (7) U97	13-10	14-1	T1	TERM 10	DS1
92		MWC24 (7) U98	13-11	9-B	T1	TERM 11	A8
93		MWC24 (7) U92	13-12	9-2	T1	TERM 12	A8
94		MWC24 (7) U1	8-D	14-2	A7	PIN D	DS2
95		MWC24 (7) U7	9-Y	14-2	A8	PIN Y	DS2
96		MWC26 (7) U6	6-14	14-2	A5	PIN 14	DS2
97		MWC26 (7) U8	6-U	14-2	A5	PIN U	DS2
98		MWC26 (7) U9	6-K	14-2	A5	PIN K	DS2
99		MWC26 (7) U0	GND	14-2	GND	CHASSIS	DS2
100		MWC26 (7) U2	6-U	11-1	A5	PIN V	K1

CHASSIS

