Honeywell

WIRELIST

70013942 REV F

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SIGNAL NAME LIST   TDP   DRAWING NUMBER   REV   DATE   FILE NAME   S
516 PAPERTAPE READER 516-50   0406/ 01125 K70013942 -100   F   03-06-70   516 PTR   2

REVISION HISTORY   NEXT ASSY
FROM   TO   DATE   ECO   --PAC FILE---
REV   REV   MO DY YR   NUMBER   NAME   REV   PARAMETERS

 02   03   01-14-70
 03   F   03-06-70   8045   22   010803 99 03 AN0806

PAGE REVISION INDEX
 PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE
* NO   REV   * NO   REV   * NO   REV   * NO   REV   * NO   REV   * NO   REV   * NO   REV

*0003   F   *0004   F   *0005   F   *0006   F   *0007   F   *0008   F   *0009   F
*0010   F   *0011   F   *0012   F   *0013   F   *0014   F   *0015   F   *0016   F
*0017   F   0018   00

* INDICATES CHANGE ON THIS REVISION

PAGE   0001   REV F   NEXT PAGE IS 0002

A01   REFERENCE DOCUMENTS
A   DWG NO.
A   SUBSCRIPT   TITLE
A   70013942-025   CHECK LIST
A   70013942-100   SIGNAL NAME LIST
A   70013942-101   CHECKOUT LIST
A   70013942-102   OMNI-PIN LIST
A   70013942-108   WIRE CHANGE REPORT
A   70013942-109   ACT TAPE
A   70013942-104   BUILD DOCUMENT - GD RTE
A   70013942-105   GD ADD LIST
A   70013942-106   GD REPAIR LIST - CARD DECK
A   70013942-107   FUNCTION NAME LIST

A02   NOTES
A   01 BUILD DOCUMENT INCLUDES ALL WIRE ENTRIES IGNORE EDIT
A   CARD DECK INCLUDES ALL BUT EDIT LEVEL SHIFT MODULE
A   CHECKOUT LIST - USE ALL ENTRIES

A03   02 DURING USE OF THE CHECKOUT LIST, IT IS PERMISSIBLE TO HAVE
A   THE VDC06-A, VDC06-B,AND JMP06-0 RUNS TIED TOGETHER.
A   REASON TO AVOID CONFUSION WHEN THE CHECKOUT LIST INDICATES
A   AN APPARENT WIRING ERROR, SINCE THE -6VDC RUNS ARE IN
A   FACT TIED TOGETHER.

SIGNAL	FROM UZ CRSS PP	L V	TO UZ CRSS PP	MECH LENGTH	RTE PGS	PIN TYP	EDIT	FUNCTION	S P	PAC TYPE CKT	LBD DWG LOCATOR
OCPLS-0	XX C108 27	1	XX C101 27	4 4/8	A0		2	OCPLS-0	A	TPCON 27	0302
-	- C101 27	2	- B103 08	7 2/8	A1		2	0201	A	TPCON 27	
-	- B103 08			11 6/8	A2	1	0	OCPXX+0	B	TG335 B	0300
OCPXX+0	XX B103 10	1	XX B104 09	2 5/8	A0	0	2	OCPXX+0	A	TG335 B	0300
-	- B104 09	2	- B104 14	3 1/8	A1	1	2	STOCP-0	C	DN335 E	
-	- B104 14			5 6/8	A2	1	0	RNOCP-0	C	DN335 D	-
OTB01+0	XX C101 01	1	XX C108 01	4 4/8	A0		2	OTB01+0	A	TPCON 01	
-	- C108 01			4 4/8	A1		0	0202	A	TPCON 01	0302
OTB02+0	XX C101 06	1	XX C108 06	4 4/8	A0		2	0203	A	TPCON 06	
-	- C108 06			4 4/8	A1		0	OTB02+0	A	TPCON 06	0302
OTB03+0	XX C101 07	1	XX C108 07	4 4/8	A0		2	OTB03+0	A	TPCON 07	0302
-	- C108 07			4 4/8	A1		0	0204	A	TPCON 07	-
OTB04+0	XX C101 12	1	XX C108 12	4 4/8	A0		2	OTB04+0	A	TPCON 12	0302
-	- C108 12			4 4/8	A1		0	0205	A	TPCON 12	-
OTB05+0	XX C101 13	1	XX C108 13	4 4/8	A0		2	OTB05+0	A	TPCON 13	0302
-	- C108 13			4 4/8	A1		0	0206	A	TPCON 13	-
OTB06+0	XX C101 18	1	XX C108 18	4 4/8	A0		2	OTB06+0	A	TPCON 18	0302
-	- C108 18			4 4/8	A1		0	0207	A	TPCON 18	-
OTB07+0	XX C101 19	1	XX C108 19	4 4/8	A0		2	0208	A	TPCON 19	0302
-	- C108 19			4 4/8	A1		0	OTB07+0	A	TPCON 19	-
OTB08+0	XX C101 24	1	XX C108 24	4 4/8	A0		2	OTB08+0	A	TPCON 24	0302
-	- C108 24			4 4/8	A1		0	0209	A	TPCON 24	-

SIGNAL	FROM------- UZ CRSS PP	L V	TO------- UZ CRSS PP	MECH LENGTH	RTE PGS	PIN TYP	EDIT	FUNCTION	S P	--PAC--- TYPE CKT	LBD DWG LOCATOR
OTB09+0	XX C104 21	1	XX B101 01	7 3/8	A0	J	2	00005	D	CC089 D	0300
-	- B101 01	2	- B108 01	4 4/8	A1		2	OTB09+0	A	TPCON 01	0302
-	- B108 01			11 7/8	A2		0	0210	A	TPCON 01	-
OTB10+0	XX B101 06	1	XX B108 06	4 4/8	A0		2	OTB10+0	A	TPCON 06	0302
-	- B108 06			4 4/8	A1		0	0211	A	TPCON 06	-
OTB11+0	XX B101 07	1	XX B108 07	4 4/8	A0		2	OTB11+0	A	TPCON 07	0302
-	- B108 07			4 4/8	A1		0	0212	A	TPCON 07	-
OTB12+0	XX B101 12	1	XX B108 12	4 4/8	A0		2	OTB12+0	A	TPCON 12	0302
-	- B108 12			4 4/8	A1		0	0213	A	TPCON 12	-
OTB13+0	XX B101 13	1	XX B108 13	4 4/8	A0		2	OTB13+0	A	TPCON 13	0302
-	- B108 13			4 4/8	A1		0	0214	A	TPCON 13	-
OTB14+0	XX B101 18	1	XX B108 18	4 4/8	A0		2	OTB14+0	A	TPCON 18	0302
-	- B108 18			4 4/8	A1		0	0215	A	TPCON 18	-
OTB15+0	XX B101 19	1	XX B108 19	4 4/8	A0		2	0216	A	TPCON 19	0302
-	- B108 19			4 4/8	A1		0	OTB15+0	A	TPCON 19	-
OTB16+0	XX B101 24	1	XX B108 24	4 4/8	A0		2	0217	A	TPCON 24	0302
-	- B108 24			4 4/8	A1		0	OTB16+0	A	TPCON 24	-
1NB01-0	XX C101 02	1	XX C108 02	4 4/8	A0		2	1NB01-0	A	TPCON 02	0302
-	- C108 02			4 4/8	A1		0	0218	A	TPCON 02	-
1NB02-0	XX C101 03	1	XX C108 03	4 4/8	A0		2	0219	A	TPCON 03	0302
-	- C108 03			4 4/8	A1		0	1NB02-0	A	TPCON 03	-
1NB03-0	XX C101 08	1	XX C108 08	4 4/8	A0		2	0220	A	TPCON 08	0302
-	- C108 08			4 4/8	A1		0	1NB03-0	A	TPCON 08	-

SIGNAL	FROM UZ CRSS PP	L V	TO UZ CRSS PP	MECH LENGTH	RTE PGS	PIN TYP	EDIT	FUNCTION	S P	PAC TYPE CKT	LBD DWG LOCATOR
1NB04-0 -	XX C101 09 - C108 09	1	XX C108 09	4 4/8 4 4/8	A0 A1		2 0	1NB04-0 0221	A A	TPCON 09 TPCON 09	0302 -
1NB05-0 -	XX C101 14 - C108 14	1	XX C108 14	4 4/8 4 4/8	A0 A1		2 0	1NB05-0 0222	A A	TPCON 14 TPCON 14	0302 -
1NB06-0 -	XX C101 15 - C108 15	1	XX C108 15	4 4/8 4 4/8	A0 A1		2 0	0223 1NB06-0	A A	TPCON 15 TPCON 15	0302 -
1NB07-0 -	XX C101 20 - C108 20	1	XX C108 20	4 4/8 4 4/8	A0 A1		2 0	0224 1NB07-0	A A	TPCON 20 TPCON 20	0302 -
1NB08-0 -	XX C101 21 - C108 21	1	XX C108 21	4 4/8 4 4/8	A0 A1		2 0	0225 1NB08-0	A A	TPCON 21 TPCON 21	0302 -
1NB09-0 - -	XX B101 02 - B102 02 - B108 02	1 2	XX B102 02 - B108 02	3 0/8 4 2/8 7 2/8	A0 A1 A2	0	2 2 0	0226 1NB09-0 0227	A A A	TPCON 02 CC152 A TPCON 02	0302 0301 0302
1NB10-0 - -	XX B102 10 - B101 03 - B108 03	1 2	XX B101 03 - B108 03	3 2/8 4 4/8 7 6/8	A0 A1 A2	0	2 2 0	1NB10-0 0228 0229	A A A	CC152 B TPCON 03 TPCON 03	0301 0302 -
1NB11-0 - -	XX B101 08 - B102 07 - B108 08	1 2	XX B102 07 - B108 08	2 5/8 4 3/8 7 0/8	A0 A1 A2	0	2 2 0	0231 1NB11-0 0230	A A A	TPCON 08 CC152 C TPCON 08	0302 0301 0302
1NB12-0 - -	XX B102 03 - B101 09 - B108 09	1 2	XX B101 09 - B108 09	3 1/8 4 4/8 7 5/8	A0 A1 A2	0	2 2 0	0101 1NB12-0 0232	A A A	CC152 D TPCON 09 TPCON 09	0301 0302 -

SIGNAL	FROM U2 CRSS PP	V	TO U2 CRSS PP	MECH LENGTH	RTE PGS	PIN TYP	EDIT	FUNCTION	S P	PAC TYPE CKT	BD DWG LOCATOR
1NB13-0	XX B101 14	1	XX B102 12	3 1/8	AO		2	0234	A	TPCON 14	0302
	B101 12	2	B108 14	3 3/8	A1	O	2	1NB13-0	A	CC152 E	0301
	B100 14			7 4/8	A2		0	0235	A	TPCON 14	0302
1NB14-0	XX B101 15	1	XX B102 18	3 2/8	AO		2	0235	A	TPCON 15	0302
	B102 18	2	B108 15	4 2/8	A1	O	2	1NB14-0	A	CC152 F	0301
	B108 15			7 4/8	A2		0	0236	A	TPCON 15	0302
1NB15-0	XX B102 17	1	XX B101 20	2 6/8	AO	O	2	1NB15-0	A	CC152 G	0301
	B101 20	2	B108 20	4 4/8	A1		2	0237	A	TPCON 20	0302
	B108 20			7 2/8	A2		0	0238	A	TPCON 20	
1NB16-0	XX B102 09	1	XX B101 21	3 4/8	AO	O	2	1NB16-0	A	CC152 H	0301
	B101 21	2	B108 21	4 4/8	A1		2	0240	A	TPCON 21	0302
	B108 21			8 0/8	A2		0	0239	A	TPCON 21	
1NTXX-0	XX C103 28	1	XX B103 21	6 1/8	AO	I	2	0007	B	DI335 B	0300
	B103 21	2	B104 05	3 6/8	A1	I	2	0012	B	TG335 F	
	B104 05			9 7/8	A2		0	1NTXX-0	A	DN335 F	
ADB07-0	XX C101 04	1	XX C108 04	4 4/8	AO		2	ADB07-0	A	TPCON 04	0302
	C108 04			4 4/8	A1		0	0241	A	TPCON 04	
ADB08+A	XX C103 30	1	XX B103 07	7 1/8	AO	I	2	0007	C	DI335 B	0300
	B103 07	2	B103 01	3 1/8	A1	I	2	ADB08+A	B	TG335 C	
	B103 01			10 2/8	A2	I	0	ADB08-A	B	TG335 D	
ADB08-0	XX C108 05	1	XX C101 05	4 4/8	AO		2	0242	A	TPCON 05	0302
	C101 05	2	B103 05	5 7/8	A1		2	ADB08-0	A	TPCON 05	
	B103 05			10 3/8	A2	I	0	ADB08+A	B	TG335 C	0300
ADB08-A	XX B103 03	1	XX B104 18	3 6/8	AO	O	2	ADB08-A	A	TG335 D	0300
	B104 18			3 6/8	A1	I	0	SK50R-0	D	DN335 C	

SIGNAL	FROM UZ CRSS PP	b	TO UZ CRSS PP	MECH LENGTH	BTE PG5	PIN TYP	EDIT	FUNCTION	S P	--PAC-- TYPE CKT	LBD DWG LOCATOR
ADB09-0	XX C101 10	1	XX C108 10	4 4/8	A0		2	0243	A	TPCON 10	0302
-	- C108 10			4 4/8	A1		0	ADB09-0	A	TPCON 10	-
ADB10+A	XX B103 16	1	XX B103 12	3 0/8	A0		2	ADB10-A	B	TG335 F	0300
-	- B103 12	2	- B104 07	3 1/8	A1	O	2	ADB10+A	A	TG335 E	-
-	- B104 07			6 1/8	A2	I	0	STOCP-0	E	DN335 E	-
ADB10-0	XX C108 11	1	XX C101 11	4 4/8	A0		2	0244	A	TPCON 11	0302
-	- C101 11	2	- B103 14	5 7/8	A1		2	ADB10-0	A	TPCON 11	-
-	- B103 14			10 3/8	A2	I	0	ADB10+A	B	TG335 E	0300
ADB10-A	XX B103 18	1	XX B104 17	2 5/8	A0	O	2	ADB10-A	A	TG335 F	0300
-	- B104 17	2	- B104 12	3 2/8	A1	I	2	SK50R-0	E	DN335 C	-
-	- B104 12			5 7/8	A2	I	0	RNOCP-0	E	DN335 D	-
ADB11-0	XX C102 26	1	XX C101 16	3 3/8	A0	I	2	RADXX-0	C	DC335 E	0300
-	- C101 16	2	- C108 16	4 4/8	A1		2	0245	A	TPCON 16	0302
-	- C108 16			7 7/8	A2		0	ADB11-0	A	TPCON 16	-
ADB12-0	XX C102 24	1	XX B101 04	6 7/8	A0	I	2	RADXX-0	D	DC335 E	0300
-	- B101 04	2	- B108 04	4 4/8	A1		2	0246	A	TPCON 04	0302
-	- B108 04			11 3/8	A2		0	ADB12-0	A	TPCON 04	-
ADB13-0	XX C102 22	1	XX B101 05	6 6/8	A0	I	2	RADXX-0	E	DC335 E	0300
-	- B101 05	2	- B108 05	4 4/8	A1		2	ADB13-0	A	TPCON 05	0302
-	- B108 05			11 2/8	A2		0	0247	A	TPCON 05	-
ADB14-0	XX C102 16	1	XX B101 10	5 7/8	A0	I	2	RADXX-0	F	DC335 E	0300
-	- B101 10	2	- B108 10	4 4/8	A1		2	ADB14-0	A	TPCON 10	0302
-	- B108 10			10 3/8	A2		0	0248	A	TPCON 10	-

SIGNAL	FROM UZ CRSS PP	V	TO UZ CRSS PP	MECH LENGTH	RTE PGS	PIN TYP	EDIT	FUNCTION	S P	PAC TYPE CKT	LBD DWG LOCATOR
ADB15-0	XX C102 16	1	XX B101 11	6 0/8	A0	I	2	RADXX-0	G	DC335 E	0300
·	- B101 11	2	- B108 11	4 4/8	A1		2	ADB15-0	A	TPCON 11	0302
	- B108 11			10 4/8	A2		0	0249	A	TPCON 11	·
ADB16+A	XX C102 18	1	XX B103 02	6 5/8	A0	I	2	RADXX-0	H	DC335 E	0300
·	- B103 02			6 5/8	A1	O	0	ADB16+A	A	TG335 A	·
ADB16-0	XX B103 04	1	XX B101 16	3 6/8	A0	I	2	ADB16+A	B	TG335 A	0300
·	- B101 16	2	- B108 16	4 4/8	A1		2	0250	A	TPCON 16	0302
·	- B108 16			8 2/8	A2		0	ADB16-0	A	TPCON 16	·
CLEAR+0	XX C105 30	1	XX C104 30	3 0/8	A0	K	2	0109	E	CC092 E	0301
·	- C104 30	2	- C105 25	3 1/8	A1	K	2	0103	F	CC089 A	·
·	- C105 25	1	- C104 24	2 0/8	A2	K	2	0110	F	CC092 F	·
·	- C104 24	2	- C105 18	3 0/8	A3	K	2	0108	F	CC092 D	·
·	- C105 18	1	- C104 12	2 0/8	A4	K	2	0104	F	CC089 C	·
·	- C104 12	2	- C105 12	3 1/8	A5	K	2	0107	F	CC092 B	·
·	- C105 12	1	- C105 06	3 1/8	A6	K	2	0106	F	CC092 A	·
·	- C105 06		- B104 31		A7	K	2	0105	F	CC089 ·	·
·	- B104 32	1	- B104 31	2 5/8	A8	R	2	CLEAR+0	B	DN335 A	0300
·	- B104 31			27 7/8	A9	O	0	CLEAR+0	A	DN335 A	
CMKXX+A	XX C103 14	1	XX C104 15	2 6/8	A0	O	2	CMKXX+A	A	DI335 H	0300
·	- C104 15			2 6/8	A1	K	0	00005	G	CC089 D	·
CMKXX-0	XX C103 13	1	XX B101 25	5 1/8	A0	I	2	CMKXX+A	B	DI335 H	0300
·	- B101 25	2	- B108 25	4 4/8	A1		2	0251	A	TPCON 25	0302
·	- B108 25			9 5/8	A2		0	CMKXX-0	A	TPCON 25	·

	TOP DRAWING NUMBER	REV	DATE	FILE NAME	S
0406/ 01125	K70013942 -100	F	03-06-70	516 PTR	2

SIGNAL	FROM UZ CRSS PP	L V	TO UZ CRSS PP	MECH LENGTH	RTE PGS	PIN TYP	EDIT	FUNCTION	S P	PAC TYPE CKT	LBD DWG LOCATOR
D1PXX+A	XX C104 29	1	XX C106 10	4 3/8	A0	J	2	00004	E	CC089 C	0300
.	. C106 10	2	. C106 09	2 3/8	A1		2	DACH5-0	C	LC335 C	0301
.	. C106 09	2	. C106 07	2 5/8	A2		2	DACH7-0	C	LC335 D	.
.	. C106 07	2	. C106 06	2 6/8	A3		2	DACH6-0	C	LC335 C	.
.	. C106 06	1	. B103 30	2 6/8	A4		2	DACH8-0	C	LC335 A	.
.	. B103 30			17 0/8	A5	0	0	D1PXX+A	A	TG335 P	0300
D1PXX+B	XX C106 20	1	XX C106 17	2 6/8	A0	J	2	DACH2-0	C	LC335 G	0301
.	. C106 17	2	. C106 15	2 5/8	A1		2	DACH3-0	C	LC335 F	.
.	. C106 15	2	. C106 16	2 5/8	A2		2	DACH4-0	C	LC335 E	.
.	. C106 16	2	. B103 28	2 5/8	A3		2	DACH1-0	C	LC335 I	.
.	. B103 28			13 3/8	A4	0	0	D1PXX+B	A	TG335 N	0300
D1PXX-0	XX B103 32	1	XX B103 25	3 2/8	A0	J	2	D1PXX+A	B	TG335 P	0300
.	. B103 25	2	. B105 29	3 2/8	A1		2	D1PXX+B	B	TG335 N	.
.	. B105 29			6 4/8	A2	0	0	D1PXX-0	A	DM335 B	.
DACH1-0	XX C104 16	1	XX C106 14	3 3/8	A0	S	2	0104	C	CC089 B	0301
.	. C106 14			3 3/8	A1	0	0	DACH1-0	A	LC335 I	.
DACH2-0	XX C104 10	1	XX C106 22	3 6/8	A0	S	2	0103	C	CC089 A	0301
.	. C106 22			3 6/8	A1	0	0	DACH2-0	A	LC335 G	.
DACH3-0	XX C105 21	1	XX C106 21	3 0/8	A0	S	2	0110	C	CC092 F	0301
.	. C106 21			3 0/8	A1	0	0	DACH3-0	A	LC335 F	.
DACH4-0	XX C105 26	1	XX C106 13	3 5/8	A0	S	2	0109	C	CC092 E	0301
.	. C106 13			3 5/8	A1	0	0	DACH4-0	A	LC335 E	.
DACH5-0	XX C105 20	1	XX C106 08	3 4/8	A0	S	2	0108	C	CC092 D	0301
.	. C106 08			3 4/8	A1	0	0	DACH5-0	A	LC335 D	.

SIGNAL	FROM UZ CRSS PP	V	TO UZ CRSS PP	MECH LENGTH	RTE PGS	PIN TYP	EDIT	FUNCTION	S P	PAC TYPE CKT	LBD DWG LOCATOR
DACH6-0	XX C105 14	1	XX C106 12	3 1/8	A0	5	2	0107	C	CC092 C	0301
-	- C106 12			3 1/8	A1	0	0	DACH6-0	A	LC335 C	-
DACH7-0	XX C105 08	1	XX C106 11	3 1/8	A0	5	2	0106	C	CC092 B	0301
-	- C106 11			3 1/8	A1	0	0	DACH7-0	A	LC335 B	-
DACH8-0	XX C105 02	1	XX C106 05	3 1/8	A0	5	2	0105	C	CC092 A	0301
-	- C106 05			3 1/8	A1	0	0	DACH8-0	A	LC335 A	-
DRL1N-0	XX C103 06	1	XX C101 17	3 7/8	A0	0	2	0001	A	D1335 J	0300
	- C101 17	2	- C108 17	4 4/8	A1		5	DRL1N-0	A	TPCON 17	0302
-	- C108 17			8 3/8	A2		0	0252	A	TPCON 17	-
ERLXX-0	XX C101 31	1	XX C108 31	4 4/8	A0		2	0253	A	TPCON 31	0302
-	- C108 31			4 4/8	A1		0	ERLXX-0	A	TPCON 31	-
JMP06-0	XX B108 30	2	XX B108 32	2 5/8	A0		2	VDC06-A1	A	TPCON 30	0302
	- B108 32			2 5/8	B1		0	0280	A	TPCON 32	-
MSTCL-0	XX C102 29	1	XX C105 31	3 5/8	A0	I	2	RUNST-0	E	DC335 F	0300
-	- C105 31	2	- C104 04	4 5/8	A1		2	0105	G	CC092 A	0301
-	- C104 04	3	- B101 31	4 4/8	A2	C	2	0103	H	CC089	-
-	- B101 31	2	- B104 28	3 5/8	A3		2	0255	A	TPCON 31	0302
-	- B104 28	1	- B108 31	3 5/8	A4	I	2	CLEAR-0	A	DN335 A	0300
-	- B108 31			20 0/8	A5		0	MSTCL-0	A	TPCON 31	0302
P1L00-0	XX C103 04	1	XX B101 17	5 1/8	A0	0	2	0002	A	D1335 K	0300
-	- B101 17	2	- B108 17	4 4/8	A1		5	P1L00-0	A	TPCON 17	0302
-	- B108 17			9 5/8	A2		0	0256	A	TPCON 17	-
PARCH-0	XX C101 22	1	XX C108 22	4 4/8	A0		2	0257	A	TPCON 22	0302
-	- C108 22			4 4/8	A1		0	PARCH-0	A	TPCON 22	-

SIGNAL	FROM UZ CRSS PP	b V	TO UZ CRSS PP	MECH LENGTH	RTE PGS	PIN TYP	EDIT	FUNCTION	S P	PAC TYPE CKT	LBC DWG LOCATOR
PLUP6+0	XX C103 02	1	XX C105 32	4 7/8	A0	R	2	0002	B	D1335 K	0300
-	- C105 32			4 7/8	A1	T	0	0108	E	CC092 D	0301
PWRFL-0	XX B101 23	1	XX B108 23	4 4/8	A0		2	PWRFL-0	A	TPCON 23	0302
-	- B108 23			4 4/8	A1		0	0258	A	TPCON 23	-
RADXX+A	XX C103 24	1	XX C103 09	3 6/8	A0	I	2	RRLAD-0	C	D1335 A	0300
-	- C103 09	2	- C103 05	3 0/8	A1	O	2	RADXX+A	A	D1335 E	-
-	- C103 05	1	- B104 13	3 1/8	A2	I	2	0001	D	D1335 J	-
-	- B104 13	2	- B104 08	3 2/8	A3	I	2	RNOCP-0	D	DN335	-
-	- B104 08			15 1/8	A4	I	0	STOCP-0	D	DN335 E	-
RADXX+B	XX C103 15	1	XX B102 13	5 6/8	A0	O	2	RADXX+B	A	D1335 E	0300
-	- B102 13	2	- B102 06	5 3/8	A1	I	2	INB13-0	D	CC152 E	0301
-	- B102 06			9 1/8	A2	I	0	0101	D	CC152 D	-
RADXX-0	XX C102 28	1	XX C103 16	3 4/8	A0	O	2	RADXX-0	A	DC335 E	0300
-	- C103 16	2	- C103 10	3 1/8	A1	I	2	RADXX+B	B	D1335 F	-
-	- C103 10			6 5/8	A2	I	0	RADXX+A	B	D1335 E	-
RCH01+0	XX C106 19	1	XX B107 01	6 6/8	A0	I	2	DACH1-0	B	LC335 H	0301
-	- B107 01	2	- B106 01	3 0/8	A1		2	0259	A	TPCON 01	0302
-	- B106 01			9 6/8	A2	D	0	RCH01+0	A	CC272 AB	0301
RCH02+0	XX C106 24	1	XX B107 02	7 0/8	A0	I	2	DACH2-0	B	LC335 G	0301
-	- B107 02	2	- B106 11	3 4/8	A1		2	0260	A	TPCON 02	0302
-	- B106 11			10 4/8	A2	D	0	RCH02+0	A	CC272 AG	0301
RCH03+0	XX C106 25	1	XX B107 03	7 0/8	A0	I	2	DACH3-0	B	LC335 F	0301
-	- B107 03	2	- B106 03	3 0/8	A1		2	0261	A	TPCON 03	0302
-	- B106 03			10 0/8	A2	D	0	RCH03+0	A	CC272 AC	0301

SIGNAL	FROM UZ CRSS PP	L V	TO UZ CRSS PP	MECH LENGTH	RTE PGS	PIN TYP	EDIT	FUNCTION	S P	PAC TYPE CKT	LBD DWG LOCATOR
RCH04+0	XX C106 23	1	XX B107 04	7 0/8	A0	I	2	DACH4-0	B	LC335 E	0301
	- B107 04	2	- B106 13	3 4/8	A1		2	0262	A	TPCON 04	0302
-	- B106 13			10 4/8	A2	D	0	RCH04+0	A	CC272 AH	0301
RCH05+0	XX C106 04	1	XX B107 05	5 5/8	A0	I	2	DACH5-0	B	LC335 D	0301
	- B107 05	2	- B106 05	3 0/8	A1		2	0263	A	TPCON 05	0302
-	- B106 05			8 5/8	A2	D	0	RCH05+0	A	CC272 AD	0301
RCH06+0	XX C106 03	1	XX B107 06	5 5/8	A0	I	2	DACH6-0	B	LC335 C	0301
-	- B107 06	2	- B106 15	3 4/8	A1		2	0264	A	TPCON 06	0302
	- B106 15			9 1/8	A2	D	0	RCH06+0	A	CC272 AI	0301
RCH07+0	XX C106 02	1	XX B107 07	5 7/8	A0	I	1	DACH7-0	B	LC335 B	0301
	- B107 07	2	- B106 07	3 0/8	A1		1	0265	A	TPCON 07	0302
-	- B106 07			8 7/8	A2	D	0	RCH07+0	A	CC272 AE	0301
RCH08+0	XX C106 01	1	XX B107 08	5 3/8	A0	I	2	DACH8-0	B	LC335 A	0301
	- B107 08	2	- B106 19	3 4/8	A1		2	0266	A	TPCON 08	0302
-	- B106 17			8 7/8	A2	D	0	RCH08+0	A	CC272 AJ	0301
RDYXX+0	XX C104 05	1	XX B104 19	4 6/8	A0	O	2	00004	B	CC089 C	0300
-	- B104 19	2	- B104 03	3 6/8	A1	I	0	SK30R-0	C	DN335 F	-
-	- B104 03			8 4/8	A2	I	0	INTXX-0	D	DN335	-
RMASK+0	XX C104 11	1	XX B104 04	6 2/8	A0	O	2	00005	B	CC089 D	0300
-	- B104 04			6 2/8	A1	I	0	INTXX-0	C	DN335 F	-
RNOCP-0	XX C103 29	1	XX C104 25	3 0/8	A0	I	2	RUNST+0	B	DI335 C	0300
-	- C104 25	2	- B104 29	3 3/8	A1	K	2	00004	C	CC089 C	-
-	- B104 29	1	- B104 15	3 5/8	A2		2	CLEAR+0	A	DN335 A	-
-	- B104 15	2	- A101 30	3 1/8	A3	I	2	RNOCP-0	A	DN335 D	-
-	- A101 30			17 1/8	A4	I	0	0009	C	DI335 B	-

SIGNAL	FROM UZ CRSS PP	L V	TO UZ CRSS PP	MECH LENGTH	RTE PGS	PIN TYP	EDIT	FUNCTION	S P	PAC TYPE CKT	LBD DWG LOCATOR
RNSTP+0	XX B105 35	1	XX B107 10	4 6/8	A0		1 L	00002	A	LSMOD	0300
-	- B107 10			4 6/8	A1		0 L	RNSTP+0	A	TPCON 10	0302
RRL1N+A	XX C103 22	1	XX B104 25	5 4/8	A0	I	2	RRLAD-0	B	DI335 A	0300
-	- B104 25	2	- B104 26	2 5/8	A1	O	2	RRL1N+A	A	DN335 B	-
-	- B104 26			8 1/8	A2	R	0	RRL1N+A	B	DN335 B	-
RRL1N-0	XX B101 29	1	XX B104 24	3 6/8	A0		2	0267	A	TPCON 29	0302
-	- B104 24	2	- B108 29	3 6/8	A1	I	2	RRL1N+A	C	DN335 B	0300
-	- B108 29			7 4/8	A2		0	RRL1N-0	A	TPCON 29	0302
RRLAD-0	XX C103 21	1	XX C104 23	3 1/8	A0	O	2	RRLAD-0	A	DI335 A	0300
-	- C104 23	2	- B104 27	5 3/8	A1	C	2	00004	H	CC080 C	-
-	- B104 27			8 4/8	A2	I	0	CLEAR+0	C	DN335 A	-
RSHXX+0	XX C106 29	1	XX B107 09	6 7/8	A0	I	2	00006	B	LC335 J	0300
-	- B107 09	2	- B106 09	3 0/8	A1		2	RSHXX+0	A	TPCON 09	0302
-	- B106 09			9 7/8	A2	D	0	0003	A	CC272 AF	0308
RUNST+0	XX C103 32	1	XX C102 32	3 0/8	A0	O	2	RUNST+0	A	DI335 C	0300
-	- C102 32	2	- B103 24	3 1/8	A1		2	RUNST-0	C	DC335 E	-
-	- B103 24		- B103 27	2 5/8	A2		2	RUNST-A	B	TG335	-
-	- B103 27	2	- B103 11	3 4/8	A3		2	0005	B	TG335	-
-	- B103 11	1	- B105 30	4 2/8	A4	I	2	0004	B	TG335	-
-	- B105 30			19 4/8	A5	I	0	D1PXX-0	K	DM335 B	-
RUNST-0	XX C102 30	1	XX C103 31	2 6/8	A0	O	2	RUNST-0	A	DC335 F	0300
-	- C103 31			2 6/8	A1	I	0	RUNST+0	C	DI335 C	-

SIGNAL	FROM UZ CRSS PP	L V	TO UZ CRSS PP	MECH LENGTH	RTE PGS	PIN TYP	EDIT	FUNCTION	S P	PAC TYPE CKT	CBD DWG LOCATOR
RUNST-A	XX C106 27	2	XX C103 08	4 3/8	A0	O	2	0006	A	LC335 K	0300
-	- B103 08	1	- B103 26	4 4/8	B1	R	2	0001	B	DI335 J	-
-	- B103 26	2	- B103 26	3 1/8	B2	O	2	RUNST-A	A	TG335 K	-
-	- B103 26	1	- B103 09	3 4/8	B3	O	2	0005	A	TG335 K	-
-	- B103 09	2	- B108 35	5 3/8	B4	O	1	0004	A	TG335 H	-
-	- B108 35			20 7/8	B5		O L	00003	A	LSMOD	-
SKSOR-0	XX C103 27	1	XX B103 15	6 3/8	A0	O	2	0007	A	DI335 B	0300
-	- B103 15	2	- B104 20	3 1/8	A1	I	2	0011	B	TG335 G	-
-	- B104 20			9 4/8	A2	O	0	SKSOR-0	A	DN335 C	-
SMK01+A	XX C103 20	1	XX C104 17	2 6/8	A0	O	2	SMK01+A	A	DI335 G	0300
-	- C104 17			2 6/8	A1	I	0	00005	F	CC089 D	-
SMK01-0	XX C103 17	1	XX C101 29	3 6/8	A0	I	2	SMK01+A	B	DI335 G	0300
-	- C101 29	2	- C108 29	4 4/8	A1		2	0268	A	TPCON 29	0302
-	- C108 29			8 2/8	A2		0	SMK01-0	A	TPCON 29	-
SMKXX-0	XX C101 25	1	XX C108 25	4 4/8	A0		2	SMKXX-0	A	TPCON 25	0302
-	- C108 25			4 4/8	A1		0	0269	A	TPCON 25	-
SPARE+A	XX C101 23	1	XX C108 23	4 4/8	A0		2	SPARE+A	A	TPCON 23	0302
-	- C108 23			4 4/8	A1		0	0270	A	TPCON 23	-
SPARE+B	XX B101 22	1	XX B108 22	4 4/8	A0		2	0271	A	TPCON 22	0302
-	- B108 22			4 4/8	A1		0	SPARE+B	A	TPCON 22	-
SPARE+C	XX B101 27	1	XX B108 27	4 4/8	A0		2	SPARE+C	A	TPCON 27	0302
-	- B108 27			4 4/8	A1		0	0272	A	TPCON 27	-
STOCP-0	XX A101 22	1	XX B104 10	5 3/8	A0	I	2	0008	B	DI335 A	0300
-	- B104 10			5 3/8	A1	O	0	STOCP-0	A	DN335 E	-

SIGNAL	FROM UZ CRSS PP	V	TO UZ CRSS PP	MECH LENGTH	RIE PGS	PIN TYP	EDIT	FUNCTION	S P	PAC TYPE CKT	LBD DWG LOCATOR
VDC00-A	XX C101 26	1	XX C108 26	4 4/8	A0		2	0273	A	TPCON 26	0302
-	- C108 26			4 4/8	A1		0	VDC00-A	A	TPCON 26	-
VDC00-B	XX C101 28	1	XX C108 28	4 4/8	A0		2	VDC00-B	A	TPCON 28	0302
-	- C108 28			4 4/8	A1		0	0274	A	TPCON 28	-
VDC00-C	XX C101 30	1	XX C108 30	4 4/8	A0		2	VDC00-C	A	TPCON 30	0302
-	- C108 30			4 4/8	A1		0	0275	A	TPCON 30	-
VDC00-D	XX C101 32	1	XX C108 32	4 4/8	A0		2	0276	A	TPCON 32	0302
-	- C108 32			4 4/8	A1		0	VDC00-D	A	TPCON 32	-
VDC00-E	XX B101 26	1	XX B108 26	4 4/8	A0		2	0277	A	TPCON 26	0302
-	- B108 26			4 4/8	A1		0	VDC00-E	A	TPCON 26	-
VDC00-F	XX B101 28	1	XX B108 28	4 4/8	A0		2	0278	A	TPCON 28	0302
-	- B108 28			4 4/8	A1		0	VDC00-F	A	TPCON 28	-
VDC06-A	XX C106 32	2	XX B101 30	6 6/8	A0	-	2	0102	A	LC335 20	0301
-	- B101 30	1	- B108 30	4 4/8	B1		2	0276	A	TPCON 30	0302
-	- B108 30			11 2/8	C2		0	VDC06-A	A	TPCON 30	-
VDC06-B	XX B101 36	2	XX B101 32	3 0/8	A0		2	00001	A	LSMOD	0300
-	- B101 32	1	- B108 32	4 4/8	B1		2	VDC06-B	A	TPCON 32	0302
-	- B108 32			7 4/8	C2		0	0280C	A	TPCON 32	-
XXA1121	XX C103 25	1	XX A101 20	8 4/8	A0	I	2	0019	B	D1335 D	0300
-	- A101 28	2	- A101 21	3 2/8	A1	I	2	0009	B	D1335 B	
-	- A101 21			11 6/8	A2	0	0	0008	A	D1335 A	-
XXA1127	XX A101 27	1	XX A101 24	3 1/8	A0	0	2	0009	A	D1335 B	0300
-	- A101 24			3 1/8	A1	I	0	0008	C	D1335 B	

SIGNAL	FROM UZ CRSS PP	b	TO UZ CRSS PP	MECH LENGTH	RTE PGS	PIN TYP	EDIT	FUNCTION	S P	PAC TYPE CKT	LBD DWG LOCATOR
XXA1132	XX C103 23	1	XX A101 32	8 1/8	AO	I	2	0013	C	DI335 D	0300
	- A101 32			8 1/8	A1	O	0	0010	A	DI335 C	-
XXB1317	XX C103 07	1	XX B103 17	5 0/8	AO	I	2	0001	C	DI335 J	0300
	- B103 17			5 0/8	A1	O	0	0011	A	TG335 G	-
XXB1319	XX C103 03	1	XX B103 19	4 5/8	AO	I	2	0002	C	DI335 K	0300
	- B103 19			4 5/8	A1	O	0	0012	A	TG335 L	-
XXB1525	XX B105 25	1	XX B105 27	2 5/8	AO	I	2	DIPXX-0	I	DM335 B	0300
	- B105 27			2 5/8	A1	I	0	DIPXX-0	J	DM335 B	-
XXC1326	XX C103 26	1	XX C102 10	3 6/8	AO	O	2	0013	A	DI335 D	0300
	- C102 10			3 6/8	A1	I	0	RUNST-0	H	DC335 F	-
XXC1408	XX C104 08	1	XX B102 15	5 4/8	AO	O	2	0103	A	CC089 A	0301
	- B102 15			5 4/8	A1	I	0	1NB15-0	C	CC152 G	-
XXC1414	XX C104 14	1	XX B102 11	6 1/8	AO	O	2	0104	A	CC089 B	0301
	- B102 11			6 1/8	A1	I	0	1NB16-0	C	CC152 H	-
XXC1501	XX C105 01	1	XX B102 04	5 7/8	AO	O	2	0105	A	CC092 A	0301
	- B102 04			5 7/8	A1	I	0	1NB09-0	C	CC152 A	-
XXC1505	XX C105 05	1	XX B102 08	5 7/8	AO	O	2	0106	A	CC092 B	0301
	- B102 08			5 7/8	A1	I	0	1NB10-0	C	CC152 B	-
XXC1509	XX C105 09	1	XX B102 05	6 3/8	AO	O	2	0107	A	CC092 C	0301
	- B102 05			6 3/8	A1	I	0	1NB11-0	C	CC152 C	-
XXC1513	XX C105 13	1	XX B102 01	6 7/8	AO	O	2	0108	A	CC092 D	0301
	- B102 01			6 7/8	A1	I	0	0101	C	CC152 D	-

SIGNAL	FROM UZ CRSS PP	b	TO UZ CRSS PP	MECH LENGTH	RTE PGS	PIN TYP	EDIT	FUNCTION	S P	PAG TYPE CKT	LBD DWG LOCATOR
XXC1517	XX C105 17	1	XX B102 14	6 2/8	A0	O	2	0109	A	CC092 E	0301
-	- B102 14			6 2/8	A1	I	0	1NB13-0	C	CC152 E	-
XXC1527	XX C105 27	1	XX B102 16	6 6/8	A0	O	2	0110	A	CC092 F	0301
-	- B102 16			6 6/8	A1	I	0	1NB14-0	C	CC152 F	-
XXC1628	XX C106 28	1	XX B105 24	5 7/8	A0	O	2	XXC1628A	A	LC335 J	0300
-	- B105 24	2	- A101 31	6 0/8	A1	I	3	XXC1628B	C	DM335 K	-
-	- A101 31			11 7/8	A2	I	0	XXC1628C	C	DI335 C	-
ZGJB106	XX B106 02	1	XX B106 33	4 7/8	A0	D	2	0111	A	CC272 AA	0301
-	- B106 33			4 7/8	A1	I	0	ZGJB106	J	CC272 ZG	-

SIGNAL	FROM—————— U2 CRSS PP	L V	TO———————— U2 CRSS PP	MECH LENGTH	RTE PGS	PIN TYP	EDIT	FUNCTION	S P	——PAC——— TYPE CKT	LBD DWG LOCATOR

00127 SIGNAL NAMES

00335 SYMBOLIC PINS

00335 BACKPLANE PINS

00208 WIRES

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REVISION HISTORY

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* INDICATES CHANGE ON THIS REVISION

PAGE 0001   REV F

A01   REFERENCE DOCUMENTS
A   DWG NO.
A   SUBSCRIPT   TITLE
A   70013942-025   CHECK LIST
A   70013942-100   SIGNAL NAME LIST
A   70013942-101   CHECKOUT LIST
A   70013942-102   OMNI-PIN LIST
A   70013942-103   WIRE CHANGE REPORT
A   70013942-109   ACT TAPE
A   70013942-104   BUILD DOCUMENT - GD RTE
A   70013942-105   GD ADD LIST
A   70013942-106   GD REPAIR LIST - CARD DECK
A   70013942-107   FUNCTION NAME LIST

A02   NOTES
A   01 BUILD DOCUMENT INCLUDES ALL WIRE ENTRIES IGNORE EDIT
A   CARD DECK INCLUDES ALL BUT EDIT LEVEL SHIFT MODULE
A   CHECKOUT LIST - USE ALL ENTRIES

A03   02 DURING USE OF THE CHECKOUT LIST, IT IS PERMISSIBLE TO HAVE
A   THE VDC06-A, VDC06-B AND JMP06-0 RUNS TIED TOGETHER.
A   REASON TO AVOID CONFUSION WHEN THE CHECKOUT LIST INDICATES
A   AN APPARENT WIRING ERROR, SINCE THE -6VDC RUNS ARE IN
A   FACT TIED TOGETHER.

PIN U2 CRSS PP	SIGNAL	MA WS	FUNCTION	S P	PAC TYPE	CKT	PIN TYP	EDIT	LBD DWG LOCATOR	REMARKS
XX A101 01										
02										NOT USED
03										NOT USED
04										NOT USED
05										NOT USED
06										NOT USED
07										NOT USED
08										NOT USED
09										NOT USED
10										NOT USED
11										NOT USED
12										NOT USED
13										NOT USED
14										NOT USED
15										NOT USED
16										NOT USED
17										NOT USED
18										NOT USED
19										NOT USED
20										NOT USED
21	XXA1121	03	0008	A	DI 335	A	0		0300	
22	STOCP-0	01	-	B	-	A	I		-	
23	XXA1127	02	0008	C	-	A	I		0300	NOT USED
24										
25										NOT USED
26										NOT USED
27	XXA1127	01	0009	A	-	B	0		0300	
28	XXA1121	02	-	B	-	B	I		-	
29										NOT USED
30	RNOCP-0	05	0009	C	-	B	I		0300	
31	XXC1628	03	XXC1628C	C	-	B	I		-	
32	XXA1132	02	0010	A	-	C	0		-	
33										NOT USED
34										NOT USED

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PIN UZ CRSS PP	SIGNAL	MA WS	FUNCTION	S P	PAC TYPE CKT	PIN TYP	EDIT	LBD DWG LOCATOR	REMARKS
XX B101 01	OTB09+0	02	OTB09+0	A	TPCON 01			0302	
02	1NB09-0	01	0226	A	02				
03	1NB10-0	02	0228	A	03				
04	ADB12-0	02	0246	A	04				
05	ADB13-0	02	ADB13-0	A	05				
06	OTB10+0	01	OTB10+0	A	06				
07	OTB11+0	01	OTB11+0	A	07				
08	1NB11-0	01	0231	A	08				
09	1NB12-0	02	1NB12-0	A	09				
10	ADB14-0	02	ADB14-0	A	10				
11	ADB15-0	02	ADB15-0	A	11				
12	OTB12+0	01	OTB12+0	A	12				
13	OTB13+0	01	OTB13+0	A	13				
14	1NB13-0	01	0234	A	14				
15	1NB14-0	02	0235	A	15				
16	ADB16-0	02	0250	A	16				
17	P1L00-0	02	P1L00-0	A	17				
18	OTB14+0	01	OTB14+0	A	18				
19	OTB15-0	01	0216	A	19				
20	1NB15-0	02	0239	A	20				
21	1NB16-0	02	0240	A	21				
22	SPARE+B	01	0271	A	22				
23	PWRFL-0	01	PWRFL-0	A	23				
24	OTB16+0	01	0217	A	24				
25	CMKXX-0	02	0251	A	25				
26	VDC00-E	01	0277	A	26				
27	SPARE+C	01	SPARE+C	A	27				
28	VDC00-F	01	0278	A	28				
29	RRL1N-0	01	0367	A	29				
30	VDC06-A	02	0219	A	30				
31	MSTCL-0	04	0255	A	31				
32	VDC06-B	02	VDC06-B	A	32			L		
33									NOT USED
34									NOT USED

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PIN UZ	CRSS PP	SIGNAL	MA WS	FUNCTION	S P	DAC TYPE CKT	PIN TYP	EDIT	LBD DWG LOCATOR	REMARKS
XX B102	01	XXC1513	02	0101	C	CC152	D	I	0301	
.	02	1NB09-0	02	1NB09-0	A	-	A	O	-	
.	03	1NB12-0	01	0101	A	-	D	O	-	
.	04	XXC1501	02	1NB09-0	C	-	A	O	-	
.	05	XXC1509	02	1NB11-0	C	-	C	O	-	
.	06	RADXX+B	03	0101	D	-	D	O	-	
.	07	1NB11-0	02	1NB11-0	A	-	C	O	-	
.	08	XXC1505	02	1NB10-0	C	-	B	O	-	
.	09	1NB16-0	01	1NB16-0	A	-	H	C	-	
.	10	1NB10-0	01	1NB10-0	A	-	B	C	-	
.	11	XXC1414	02	1NB16-0	C	-	H	C	-	
.	12	1NB13-0	02	1NB13-0	A	-	E	O	-	
.	13	RADXX+B	02	-	D	-	E	O	-	
.	14	XXC1517	02	-	C	-	G	O	-	
.	15	XXC1408	02	1NB15-0	C	-	F	O	-	
.	16	XXC1527	02	1NB14-0	C	-	G	C	-	
.	17	1NB15-0	01	1NB15-0	A	-	F	O	-	
.	18	1NB14-0	02	1NB14-0	A	-	F	O	-	
.	19									NOT USED
.	20									NOT USED
.	21									NOT USED
.	22									NOT USED
.	23									NOT USED
.	24									NOT USED
.	25									NOT USED
.	26									NOT USED
.	27									NOT USED
.	28									NOT USED
.	29									NOT USED
.	30									NOT USED
.	31									NOT USED
.	32									NOT USED
.	33									NOT USED
.	34									NOT USED

					TDP	DRAWING NUMBER	REV	DATE	FILE NAME	S
						K70013942 -102	F	03-06-70	516 PTR	2

PIN U2 CRSS	PP	SIGNAL	MA WS	FUNCTION	S P	--PAC-- TYPE	CKT	PIN TYP	EDIT	LBD DWG LOCATOR	REMARKS
XX B103	01	ADB08+A	03	ADB08-A	B	TG335	D	I		0300	
.	02	ADB16+A	02	ADB16+A	A		A	O		.	
.	03	ADB08-A	01	ADB08-A	A		D	O		.	
.	04	ADB16-0	01	ADB16+A	B	-	A	I		.	
.	05	ADB08-0	03	ADB08+A	B	-	C	I		.	
.	06										NOT USED
.	07	ADB08+A	02	ADB08+A	A	-	C	O		0300	
.	08	OCPLS-0	03	OCPXX+0	B	-	B	O		.	
.	09	RUNST-A	05	0004	A	-	H	O		.	
.	10	OCPXX+0	01	OCPXX+0	A	-	B	O		.	
.	11	RUNST+0	05	0004	B	-	H	I		.	
.	12	ADB10+A	02	ADB10+A	A	-	E	O		.	
.	13										NOT USED
.	14	ADB10-0	03	ADB10+A	B	-	E	I		0300	
.	15	SKSOR-0	02	0011	B	-	G	I		.	
.	16	ADB10+A	01	ADB10-A	B	-	F	I		.	
.	17	XXB1317	02	0011	A	-	G	C		.	
.	18	ADB10+A	01	ADB10-A	A	-	F	C		.	
.	19	XXB1319	02	0011	A	-	J	C		.	
.	20	RUNST-A	04	0005	A	-	L	O		.	
.	21	INTXX-0	02	0012	B	-	J	I		.	
.	22	RUNST+0	04	0005	B	-	L	I		.	
.	23										NOT USED
.	24	RUNST+0	03	RUNST-A	B	-	K	I		0300	
.	25	D1PXX-0	02	D1PXX+B	B	-	N	I		.	
.	26	RUNST-A	03	RUNST-A	A	-	K	O		.	
.	27										NOT USED
.	28	D1PXX+B	05	D1PXX+B	A	-	N	O		0300	NOT USED
.	29										
.	30	D1PXX+A	06	D1PXX+A	A	-	P	O		0300	NOT USED
.	31										
.	32	D1PXX-0	01	D1PXX+A	B	-	P	I		0300	NOT USED
.	33										NOT USED
.	34										NOT USED

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PIN U2 CRSS PP	SIGNAL	MA WS	FUNCTION	SP	PAC TYPE	CKT	PIN TYP	EDIT	LBD DWG LOCATOR	REMARKS
XX B104 01										NOT USED
02										NOT USED
03	RDYXX+0	03	INTXX-0	D	DN335	F	I		0300	
04	RMASK+0	02	-	C	-	F	I		-	
05	INTXX-0	03	-	A	-	F	O		-	
06										NOT USED
07	ADB10+A	03	STOCP-0	E	-	E	I		0300	
08	RADXX+A	05	-	D	-	E	I		-	
09	OCPXX+0	05	-	C	-	E	I		-	
10	STOCP-0	02	-	A	-	E	O		-	
11										NOT USED
12	ADB10-A	03	RNOCP-0	E	-	D	I		0300	
13	RADXX+A	04	-	D	-	D	I		-	
14	OCPXX+0	03	-	C	-	D	I		-	
15	RNOCP-0	04	-	A	-	D	O		-	
16										NOT USED
17	ADB10-A	02	SKS0R-0	E	-	C	I		0300	
18	ADB08-A	02	-	D	-	C	I		-	
19	RDYXX+0	02	-	C	-	C	I		-	
20	SKS0R-0	03	-	A	-	C	O		-	
21										NOT USED
22										NOT USED
23										NOT USED
24	RRL1N-0	02	RRL1N+A	C	-	B	I		0300	
25	RRL1N+A	02	-	A	-	B	O		-	
26	-	03	-	B	-	B	R		-	
27	RRLAD-0	03	CLEAR+0	C	-	A	I		-	
28	MSTCL-0	05	-	D	-	A	I		-	
29	RNOCP-0	03	-	E	-	A	I		-	
30										NOT USED
31	CLEAR+0	10	CLEAR+0	A	-	A	O		0300	
32	-	09	-	B	-	A	R		-	
33										NOT USED
34										NOT USED

PIN U2 CRSS PP	SIGNAL	MA WS	FUNCTION	S P	PAC TYPE CKT	PIN TYP	EDIT	LBD DWG LOCATOR	REMARKS
XX B105 01									
02									NOT USED
03									NOT USED
04									NOT USED
05									NOT USED
06									NOT USED
07									NOT USED
08									NOT USED
09									NOT USED
10									NOT USED
11									NOT USED
12									NOT USED
13									NOT USED
14									NOT USED
15									NOT USED
16									NOT USED
17									NOT USED
18									NOT USED
19									NOT USED
20									NOT USED
21									NOT USED
22									NOT USED
23									NOT USED
24									NOT USED
25	XXC1628	02	XXC1628B	C	DM335	B I		0300	
26	XXB1525	01	D1PXX-0	I	- B			-	
27	XXB1525	02	D1PXX-0	J	- B	I		0300	NOT USED
28									NOT USED
29	D1PXX-0	03	D1PXX-0	A	- B	O		0300	
30	RUNST+0	06	-	K	- B	I		-	
31									NOT USED
32									NOT USED
33									NOT USED
34									NOT USED

PIN U2 CRSS PP	SIGNAL	MA WS	FUNCTION	S P	PAC TYPE	CKT	PIN TYP	EDIT	LBD DWG LOCATOR	REMARKS
XX B106 01	RCH01+0	03	RCH01+0	A	CC272	AB	D		0301	
02	ZGJB106	01	0111	A	-	AA	D		-	
03	RCH03+0	05	RCH03+0	A	-	AC	D		-	
04										NOT USED
05	RCH05+0	03	RCH05+0	A	-	AD	D		0301	
06										NOT USED
07	RCH07+0	03	RCH07+0	A	-	AE	D		0301	
08										NOT USED
09	RSHXX+0	03	0003	A	-	AF	D		0300	
10										NOT USED
11	RCH02+0	03	RCH02+0	A	-	AG	D		0301	
12										NOT USED
13	RCH04+0	03	RCH04+0	A	-	AH	D		0301	
14										NOT USED
15	RCH06+0	03	RCH06+0	A	-	AI	D		0301	
16										NOT USED
17	RCH08+0	03	RCH08+0	A	-	AJ	D		0301	
18										NOT USED
19										NOT USED
20										NOT USED
21										NOT USED
22										NOT USED
23										NOT USED
24										NOT USED
25										NOT USED
26										NOT USED
27										NOT USED
28										NOT USED
29										NOT USED
30										NOT USED
31										NOT USED
32										NOT USED
33	ZGJB106	02	ZGJB106	J	-	ZG			0301	
34										NOT USED

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PIN U2	CRSS PP	SIGNAL	MA WS	FUNCTION	S P	PAC TYPE	CKT	PIN TYP	EDIT	LBD DWG LOCATOR	REMARKS
XX B107	01	RCH01*0	02	0259	A	TPCON	01			0302	
-	02	RCH02*0	02	0260	A	-	02			-	
-	03	RCH03*0	02	0261	A	-	03			-	
-	04	RCH04*0	02	0262	A	-	04			-	
-	05	RCH05*0	02	0263	A	-	05			-	
-	06	RCH06*	02	0264	A	-	06			-	
-	07	RCH07*0	02	0265	A	-	07			-	
-	08	RCH08*0	02	0266	A	-	08			-	
-	09	RSHXX*0	02	RSHXX*0	A	-	09			-	
-	10	RNSTP*0	02	RNSTP*0	A	-	10		L	-	
-	11										NOT USED
-	12										NOT USED
-	13										NOT USED
-	14										NOT USED
-	15										NOT USED
-	16										NOT USED
-	17										NOT USED
-	18										NOT USED
-	19										NOT USED
-	20										NOT USED
-	21										NOT USED
-	22										NOT USED
-	23										NOT USED
-	24										NOT USED
-	25										NOT USED
-	26										NOT USED
-	27										NOT USED
-	28										NOT USED
-	29										NOT USED
-	30										NOT USED
-	31										NOT USED
-	32										NOT USED
-	33										NOT USED
-	34										NOT USED

PIN U2 CRSS PP	SIGNAL	MA WS	FUNCTION	S P	DAC TYPE CKT	PIN TYP	EDIT	LBD DWG LOCATOR	REMARKS
XX B108 01	OTB09+0	03	0210	A	-	01		0302	
02	1NB09-0	03	0227	A	-	02		-	
03	1NB10-0	03	0228	A	-	03		-	
04	ADB12-0	03	ADB12-0	A	-	04		-	
05	ADB13-0	03	0247	A	-	05		-	
06	OTB10+0	02	0211	A	-	06		-	
07	OTB11+0	02	0212	A	-	07		-	
08	1NB11-0	03	0230	A	-	08		-	
09	1NB12-0	03	0232	A	-	09		-	
10	ADB14-0	03	0248	A	-	10		-	
11	ADB15-0	03	0249	A	-	11		-	
12	OTB12+0	02	0213	A	-	12		-	
13	OTB13+0	02	0214	A	-	13		-	
14	1NB13-0	03	0233	A	-	14		-	
15	1NB14-0	03	0236	A	-	15		-	
16	ADB16-0	03	ADB16-0	A	-	16		-	
17	P1L00-0	03	0256	A	-	17		-	
18	OTB14+0	02	0215	A	-	18		-	
19	OTB15+0	02	OTB15+0	A	-	19		-	
20	1NB15-0	03	0238	A	-	20		-	
21	1NB16-0	03	0239	A	-	21		-	
22	SPARE+B	02	SPARE+B	A	-	22		-	
23	PWRFL-0	02	0258	A	-	23		-	
24	OTB16+0	02	OTB16+0	A	-	24		-	
25	CMKXX-0	03	CMKXX-0	A	-	25		-	
26	VDC00-E	02	VDC00-E	A	-	26		-	
27	SPARE+C	02	0272	A	-	27		-	
28	VDC00-F	02	VDC00-F	A	-	28		-	
29	RRL1N-0	05	RRL1N-0	A	-	29		-	
30	VDC06-A	03	VDC06-A	A	-	30		-	
	JMP06-0	01	VDC06-A1	A	-	30		-	
31	MSTCL-0	06	MSTCL-0	A	-	31		-	
32	JMP06-0	02	0280	A	-	32		-	
	VDC06-B	03	0280C	A	-	32		-	

SLOT CONTINUED

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PIN U2 CRSS PP	SIGNAL	MA WS	FUNCTION	S P	PAC TYPE CKT	PIN TYP	EDIT	LBD DWG LOCATOR	REMARKS
XX B108 33									NOT USED
- 34									NOT USED

PIN U2 CRSS PP	SIGNAL	MA WS	FUNCTION	S P	PAC TYPE CKT	PIN TYP	EDIT	LBD DWG LOCATOR	REMARKS
XX C101 01	OTB01+0	01	OTB01+0	A	-	01		0302	
02	1NB01-0	01	1NB01-0	A A	-	02		-	
03	1NB02-0	01	0219	A A	-	03		-	
04	ADB07-0	01	ADB07-0	A A	-	04		-	
05	ADB08-0	02	ADB08-0	A A	-	05		-	
06	OTB02+0	01	0203	A A	-	06		-	
07	OTB03+0	01	OTB03+0	A A	-	07		-	
08	1NB03-0	01	0220	A A	-	08		-	
09	1NB04-0	01	1NB04-0	A A	-	09		-	
10	ADB09-0	01	0243	A A	-	10		-	
11	ADB10-0	02	ADB10-0	A A	-	11		-	
12	OTB04+0	01	OTB04+0	A A	-	12		-	
13	OTB05+0	01	OTB05+0	A A	-	13		-	
14	1NB05-0	01	1NB05-0	A A	-	14		-	
15	1NB06-0	01	0223	A A	-	15		-	
16	ADB11-0	02	0245	A A	-	16		-	
17	DRL1N-0	02	DRL1N-0	A A	-	17		-	
18	OTB06+0	01	OTB06+0	A A	-	18		-	
19	OTB07+0	01	0208	A A	-	19		-	
20	1NB07-0	01	0224	A A	-	20		-	
21	1NB08-0	01	0225	A A	-	21		-	
22	PARCH-0	01	0227	A A	-	22		-	
23	SPARE+A	01	SPARE+A	A A	-	23		-	
24	OTB08+0	01	OTB08+0	A A	-	24		-	
25	SMKXX-0	01	SMKXX-0	A A	-	25		-	
26	VDC00-A	01	0273	A A	-	26		-	
27	OCPLS-0	02	0201	A A	-	27		-	
28	VDC00-B	01	VDC00-B	A A	-	28		-	
29	SMK01-0	02	0268	A A	-	29		-	
30	VDC00-C	01	VDC00-C	A A	-	30		-	
31	ERLXX-0	01	0253	A A	-	31		-	
32	VDC00-D	01	0276	A A	-	32		-	
33								-	NOT USED
34								-	NOT USED

PIN U2 CRSS PP	SIGNAL	MA WS	FUNCTION	S P	DAC TYPE	CKT	PIN TYP	EDIT	LBD DWG LOCATOR	REMARKS
XX C102 01										NOT USED
02										NOT USED
03										NOT USED
04										NOT USED
05										NOT USED
06										NOT USED
07										NOT USED
08										NOT USED
09										NOT USED
10	XXC1326	02	RUNST-0	H	DC335	F	I		0300	
11										NOT USED
12										NOT USED
13										NOT USED
14	ADB14-0	01	RADXX-0	F	-	E	I		0300	
15										NOT USED
16	ADB15-0	01	RADXX-0	G	-	E	I		0300	
17										NOT USED
18	ADB16+A	01	RADXX-0	H	-	E	I		0300	
19										NOT USED
20										NOT USED
21										NOT USED
22	ADB13-0	01	RADXX-0	E	-	E	I		0300	
23										NOT USED
24	ADB12-0	01	RADXX-0	D	-	E	I		0300	
25										NOT USED
26	ADB11-0	01	RADXX-0	C	-	E	I		0300	
27										NOT USED
28	RADXX-0	01	RADXX-0	A	-	F	O		0300	
29	MSTCL-0	01	RUNST-0	E	-	F	I		-	
30	RUNST-0	01	-	A	-	F	O		-	
31										NOT USED
32	RUNST+0	02	RUNST-0	C	-	F	I		0300	
33										NOT USED
34										NOT USED

PIN UZ CRSS PP	SIGNAL	MA WS	FUNCTION	S P	FAC TYPE	CKT	PIN TYP	EDIT	LBD DWG LOCATOR	REMARKS
XX C103 01										NOT USED
02	PLUP6+0	01	0002	B	DI335	K	R		0300	
03	XXB1919	01	-	C	-	K	K		-	
04	P1L00-0	01	-	A	-	K	O		-	
05	RADXX+A	03	0001	D	-	J	O		-	
06	DRL1N-0	01	-	A	-	J	C		-	
07	XXB1317	01	-	B	-	J	R		-	
08	RUNST-A	02	-	A	-	J	O		-	
09	RADXX+A	02	RADXX+A	B	-	E	Q		-	
10	RADXX-0	03	-	B	-	E	I		-	
11										NOT USED
12										NOT USED
13	CMKXX-0	01	CMKXX+A	B	-	H	I		0300	
14	CMKXX+A	01	-	A	-	H	C		-	
15	RADXX+B	01	RADXX+B	A	-	F	O		-	
16	RADXX-0	02	-	B	-	F	I		-	
17	SMK01-0	01	SMK01+A	B	-	G	I		-	
18										NOT USED
19										NOT USED
20	SMK01+A	01	SMK01+A	A	-	G	O		0300	
21	RRLAD-0	01	RRLAD-0	A	-	G	C		-	
22	RRL1N+A	01	-	B	-	A	I		-	
23	XXA1132	01	0013	C	-	A	I		-	
24	RADXX+A	01	RRLAD-0	C	-	D	I		-	
25	XXA1121	01	0013	B	-	A	I		-	
26	XXC1326	01	-	A	-	D	C		-	
27	SKSOR-0	01	0007	B	-	D	I		-	
28	1NTXX-0	01	-	B	-	B	I		-	
29	RNOCP-0	01	RUNST+0	B	-	B	I		-	
30	ADBOB+A	01	0007	C	-	B	I		-	
31	RUNST-0	02	RUNST+0	C	-	C	I		-	
32	RUNST+0	01	-	A	-	C	O		-	
33										NOT USED
34										NOT USED

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PIN UZ CRSS PP	SIGNAL	MA WS	FUNCTION	S P	DAC TYPE	CKT	PIN TYP	EDIT	LBD DWG LOCATOR	REMARKS
XX C104 01										NOT USED
02										NOT USED
03										NOT USED
04	MSTCL-0	03	0103	H	CC089	A	C		0301	
05	RDYXX+0	01	00004	B	-	C	O		0300	
06										NOT USED
07										NOT USED
08	XXC1408	01	0103	A	-	A	O		0301	
09										NOT USED
10	DACH2-0	01	0103	C	-	A	S		0301	
11	RMASK+0	01	00005	B	-	D	O		0300	
12										NOT USED
13										NOT USED
14	XXC1414	01	0104	A	-	B	D		0301	
15	CMKXX+A	02	00005	G	-	D	K		0300	
16	DACH1-0	01	0104	C	-	B	S		0301	
17	SMK01+A	02	00005	F	-	D	T		0300	
18										NOT USED
19										NOT USED
20										NOT USED
21	OTB09+0	01	00005	D	-	D	J		0300	
22	CLEAR+0	05	0104	F	-	B	K		0301	
23	RRLAD-0	02	00004	H	-	C	C		0300	
24										NOT USED
25	RNOCP-0	02	00004	G	-	C	K		0300	
26										NOT USED
27										NOT USED
28										NOT USED
29	D1PXX+A	01	00004	E	-	C	J		0300	
30	CLEAR+0	02	0103	F	-	A	K		0301	
31										NOT USED
32										NOT USED
33										NOT USED
34										NOT USED

OMNI PIN LIST
516 PAPERTAPE READER 516-50   0406/ 01125

	TDP DRAWING NUMBER	REV	DATE	FILE NAME	S
	K70013942 -102	F	03-06-70	516 PTR	2

PIN UZ CRSS PP	SIGNAL	MA WS	FUNCTION	SP	--PAC-- TYPE	CKT	PIN TYP	EDIT	LBD DWG LOCATOR	REMARKS
XX C105 01	XXC1501	01	0105	A	CC092	A	O		0301	
02	DACH8-0	01	-	C	-	A	S		-	
03										
04										NOT USED
05	XXC1505	01	0106	A	-	B	O		0301	NOT USED
06	CLEAR+0	08	0105	F		A	K			
07										
08	DACH7-0	01	0106	C	-	B	S		0301	NOT USED
09	XXC1509	01	0107	A	-	C	O		-	
10										
11										NOT USED
12	CLEAR+0	07	0106	F	-	B	K		0301	NOT USED
13	XXC1513	01	0108	A	-	D	O			
14	DACH6-0	01	0107	C	-	C	S		-	
15										
16										NOT USED
17	XXC1517	01	0109	A	-	E	O		0301	NOT USED
18	CLEAR+0	06	0107	F	-	C	K		-	
19										
20	DACH5-0	01	0108	C	-	D	S		0301	NOT USED
21	DACH3-0	01	0110	C	-	F	S		-	
22										
23										NOT USED
24	CLEAR+0	04	0108	F	-	D	K		0301	NOT USED
25		03	0110	F	-	F	K			
26	DACH4-0	01	0109	C	-	F	S		-	
27	XXC1527	01	0110	A	-	F	O			
28										
29										NOT USED
30	CLEAR+0	01	0109	F	-	E	K		0301	NOT USED
31	MSTCL-0	02	0105	G	-	A	C		-	
32	PLUP6+0	02	0108	E	-	D	T			
33										
34										NOT USED
										NOT USED

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PIN UZ CRSS PP	SIGNAL	MA WS	FUNCTION	SP	PAC TYPE	CKT	PIN TYP	EDIT	LBD DWG LOCATOR	REMARKS
XX C106 01	RCH08+0	01	DACH8-0	B	LC735	A	I		0301	
02	RCH07+0	01	DACH7-0	B	-	B	I		-	
03	RCH06+0	01	DACH6-0	B	-	C	I			
04	RCH05+0	01	DACH5-0	B	-	D	I		-	
05	DACH8-0	02	DACH8-0	A	-	A	O			
06	D1PXX+A	05	-	C	-	A	I			
07	-	04	DACH6-0	C	-	C	I			
08	DACH5-0	02	DACH5-0	A	-	D	O			
09	D1PXX+A	03	DACH7-0	C	-	B	I			
10	-	02	DACH5-0	C	-	D	I			
11	DACH7-0	02	DACH7-0	A	-	B	O			
12	DACH6-0	02	DACH6-0	A	-	C	O			
13	DACH4-0	02	DACH4-0	A	-	E	O			
14	DACH1-0	02	DACH1-0	A	-	H	O			
15	D1PXX+B	03	DACH4-0	C	-	E	I			
16	-	04	DACH1-0	C	-	H	I			
17	-	02	DACH3-0	C	-	F	I			
18										NOT USED
19	RCH01+0	01	DACH1-0	B	-	H	I		0301	
20	D1PXX+B	01	DACH2-0	C	-	G	I		-	
21	DACH3-0	02	DACH3-0	A	-	F	O		-	
22	DACH2-0	02	DACH2-0	A	-	G	O		-	
23	RCH04+0	01	DACH4-0	B	-	E	I		-	
24	RCH02+0	01	DACH2-0	B	-	G	I		-	
25	RCH03+0	01	DACH3-0	B	-	F	I		-	
26										NOT USED
27	RUNST-A	01	0006	A	-	K	O		0300	
28	XXC1628	01	XXC1628A	A	-	J	O		-	
29	RSHXX+0	01	00006	B	-	J	I			
30										NOT USED
31										NOT USED
32	VDC06-A	01	0102	A	-	ZD	-		0301	
33										NOT USED
34										NOT USED

PIN UZ CRSS PP	SIGNAL	MA WS	FUNCTION	S P	--PAC--- TYPE CKT	PIN TYP	EDIT	LBD DWG LOCATOR	REMARKS
XX C108 01	OTB01+0	02	0202	A	TP CON	01		0302	
02	1NB01-0	02	0218	A		02			
03	1NB02-0	02	1NB02-0	A		03			
04	ADB07-0	02	0241	A		04			
05	ADB08-0	01	0242	A		05			
06	OTB02+0	02	OTB02+0	A		06			
07	OTB03+0	02	0204	A		07			
08	1NB03-0	02	1NB03-0	A		08			
09	1NB04-0	02	0221	A		09			
10	ADB09-0	02	ADB09-0	A		10			
11	ADB10-0	01	0244	A		11			
12	OTB04+0	02	0205	A		12			
13	OTB05+0	02	0206	A		13			
14	1NB05-0	02	0222	A		14			
15	1NB06-0	02	1NB06-0	A		15			
16	ADB11-0	03	ADB11-0	A		16			
17	DRLIN-0	03	0252	A		17			
18	OTB06+0	02	0207	A		18			
19	OTB07+0	02	OTB07+0	A		19			
20	1NB07-0	02	1NB07-0	A		20			
21	1NB08-0	02	1NB08-0	A		21			
22	PARCH-0	02	PARCH-0	A		22			
23	SPARE+A	02	0270	A		23			
24	OTB08+0	02	0209	A		24			
25	SMKXX-0	02	0269	A		25			
26	VDC00-A	02	VDC00-A	A		26			
27	OCPLS-0	01	OCPLS-0	A		27			
28	VDC00-B	02	0274	A		28			
29	SMK01-0	03	SMK01-0	A		29			
30	VDC00-C	02	0275	A		30			
31	ERLXX-0	02	ERLXX-0	A		31			
32	VDC00-D	02	VDC00-D	A		32			
33									NOT USED
34									NOT USED

PIN U2 CRSS PP	SIGNAL	MA WS	FUNCTION	S P	PAC TYPE CKT	PIN TYP	EDIT	LBD DWG LOCATOR	REMARKS
01									NOT USED
02									NOT USED
03									NOT USED
04									NOT USED
05									NOT USED
06									NOT USED
07									NOT USED
08									NOT USED
09									NOT USED
10									NOT USED
11									NOT USED
12									NOT USED
13									NOT USED
14									NOT USED
15									NOT USED
16									NOT USED
17									NOT USED
18									NOT USED
19									NOT USED
20									NOT USED
21									NOT USED
22									NOT USED
23									NOT USED
24									NOT USED
25									NOT USED
26									NOT USED
27									NOT USED
28									NOT USED
29									NOT USED
30									NOT USED
31									NOT USED
32									NOT USED
33									NOT USED
34									NOT USED

0017 SLOTS USED

0335 SYMBOLIC PINS

0335 BACKPLANE PINS USED

0208 UNUSED BACKPLANE PINS