

920M Internal Store Interface

U1/01	A16/14	Ground
U1/02	A16/13	Address 01
U1/03	A16/12	~Data from Store 01
U1/04	A16/11	~Data from Store 02
U1/05	A16/10	~Data to Store 01
U1/06	A16/09	Address 08
U1/07	A16/08	~Address 05
U1/08	A16/07	~Data to Store 04
U1/09	A16/06	Address 05
U1/10	A16/05	n/c
U1/11	A16/04	~Data to Store 03
U1/12	A16/03	n/c
U1/13	A16/02	Ground

U1/14	A18/14	Ground
U1/15	A18/13	Address 03
U1/16	A18/12	~Address 02
U1/17	A18/11	~Data to Store 06
U1/18	A18/10	Address 04
U1/19	A18/09	~Address 04
U1/20	A18/08	+12 volt
U1/21	A18/07	n/c
U1/22	A18/06	+18 volt
U1/23	A18/05	Store Ready
U1/24	A18/04	~Data from Store 05
U1/25	A18/03	~Data to Store 05
U1/26	A18/02	Ground

U1/27	A53/14	+5 volt (store)
U1/28	A53/13	~Data to Store 15
U1/29	A53/12	~Data to Store 12
U1/30	A53/11	Temperature Reference
U1/31	A53/10	Store Other
U1/32	A53/09	Store Ready
U1/33	A53/08	~Data from Store 18
U1/34	A53/07	~Data from Store 15
U1/35	A53/06	~Data to Store 09
U1/36	A53/05	~Data to Store 13
U1/37	A53/04	Power Good to Store
U1/38	A53/03	~Data from Store 10
U1/39	A53/02	+5 volt (store)

U1/40	A55/14	+18 volt
U1/41	A55/13	n/c
U1/42	A55/12	Margins L04
U1/43	A55/11	Address 12
U1/44	A55/10	~Address 12
U1/45	A55/09	Margins N01
U1/46	A55/08	Address 09
U1/47	A55/07	~Address 09
U1/48	A55/06	Margins M05
U1/49	A55/05	Address 13
U1/50	A55/04	Write Reply
U1/51	A55/03	~Data from Store 16
U1/52	A55/02	+18 volt

U2/01	A17/14	-5 volt
U2/02	A17/13	Address 02
U2/03	A17/12	~Address 01
U2/04	A17/11	~Data from Store 03
U2/05	A17/10	~Data to Store 02
U2/06	A17/09	~Address 03
U2/07	A17/08	~Address 11
U2/08	A17/07	Suppress Internal Store (SIS)
U2/09	A17/06	n/c
U2/10	A17/05	~Data from Store 08
U2/11	A17/04	~Data from Store 04
U2/12	A17/03	~Data to Store 08
U2/13	A17/02	-5 volt

U2/14	A19/14	-5 volt
U2/15	A19/13	~Data to Store 07
U2/16	A19/12	~Address 07
U2/17	A19/11	Address 07
U2/18	A19/10	Address 06
U2/19	A19/09	~Address 08
U2/20	A19/08	~Address 06
U2/21	A19/07	+12 volt
U2/22	A19/06	+18 volt
U2/23	A19/05	Address 11
U2/24	A19/04	~Data from Store 06
U2/25	A19/03	~Data from Store 07
U2/26	A19/02	-5 volt

U2/27	A52/14	Ground
U2/28	A52/13	~Data to Store 14
U2/29	A52/12	~Data to Store 11
U2/30	A52/11	~Strobe Initial Instructions
U2/31	A52/10	~Read Request
U2/32	A52/09	~Data from Store 13
U2/33	A52/08	~Data to Store 10
U2/34	A52/07	~Data from Store 14
U2/35	A52/06	Address 10
U2/36	A52/05	~Data to Store 17
U2/37	A52/04	~Data from Store 09
U2/38	A52/03	~Data from Store 11
U2/39	A52/02	Ground

U2/40	A54/14	Ground
U2/41	A54/13	~Data to Store 16
U2/42	A54/12	~Write Request
U2/43	A54/11	~Ignore Store Output
U2/44	A54/10	Read Reply
U2/45	A54/09	n/c
U2/46	A54/08	~Address 13
U2/47	A54/07	~Address 10
U2/48	A54/06	n/c
U2/49	A54/05	~Data to Store 18
U2/50	A54/04	~Data from Store 17
U2/51	A54/03	~Data from Store 12
U2/52	A54/02	Ground

920M Plug A, Power Supply

PLA/01	A67/01	Ground
PLA/02	A67/02	Ground
PLA/03	A67/03	Ground
PLA/04	A67/04	Ground
PLA/05	A67/05	Ground
PLA/06	A67/06	Ground
PLA/07	A67/07	Ground
PLA/08	A67/08	Ground
PLA/09	A67/09	Ground
PLA/10	A67/10	Ground
PLA/11	A67/11	Ground
PLA/12	A67/12	Margins M05
PLA/13	A67/13	Ground
PLA/14	A67/14	+5 volt (store)
PLA/15	A67/15	+5 volt (store)
PLA/16	B67/01	+5 volt (store)
PLA/17	B67/02	Margins F54
PLA/18	B67/03	Margins F53
PLA/19	B67/04	+5 volt (logic)
PLA/20	B67/05	Margins L04
PLA/21	B67/06	~Power Good
PLA/22	B67/07	Margins N01
PLA/23	B67/08	+5 volt aux
PLA/24	B67/09	
PLA/25	B67/10	-5 volt aux
PLA/26	B67/11	Link to SKTG/20
PLA/27	B67/12	-5 volt
PLA/28	B67/13	-5 volt
PLA/29	A68/01	Temperature Reference
PLA/30	A68/02	Link to SKTG/10
PLA/31	A68/03	Link to SKTG/09
PLA/32	A68/04	Ground
PLA/33	A68/05	+18 volt
PLA/34	A68/06	+18 volt
PLA/35	A68/07	+18 volt (sense)
PLA/36	A68/08	
PLA/37	A68/09	Store Other
PLA/38	A68/10	
PLA/39	A68/11	Ground
PLA/40	A68/12	+5 volt (logic)
PLA/41	A68/13	+5 volt (logic)

PLA/42	A68/14	+5 volt (logic)
PLA/43	A68/15	+5 volt (logic)
PLA/44	B68/01	+5 volt (logic)
PLA/45	B68/02	+5 volt (logic)
PLA/46	B68/03	+5 volt (logic)
PLA/47	B68/04	+5 volt (logic) (sense)
PLA/48	B68/05	Ground
PLA/49	B68/06	-5 volt
PLA/50	B68/07	-5 volt
PLA/51	B68/08	+18 volt
PLA/52	B68/09	+18 volt
PLA/53	B68/10	-5 volt
PLA/54	B68/11	Store Ready
PLA/55	B68/12	-5 volt
PLA/56	B68/13	-5 volt (sense)
PLA/57	A69/01	Ground
PLA/58	A69/02	Ground
PLA/59	A69/03	Ground
PLA/60	A69/04	+12 volt
PLA/61	A69/05	+12 volt (sense)
PLA/62	A69/06	+18 volt
PLA/63	A69/07	+18 volt
PLA/64	B69/09	+5 volt (logic)
PLA/65	B69/10	+5 volt (logic)
PLA/66	B69/11	+5 volt (logic)
PLA/67	B69/12	+5 volt (logic)
PLA/68	B69/13	+5 volt (logic)
PLA/69	B69/14	+5 volt (logic)
PLA/70	B69/15	+5 volt (logic)
PLA/71	A70/03	Ground
PLA/72	A70/04	Ground
PLA/73	A70/05	Ground
PLA/74	A70/06	Ground
PLA/75	A70/07	Ground
PLA/76	B70/09	
PLA/77	B70/10	
PLA/78	B70/11	
PLA/79	B70/12	Ground
PLA/80	B70/13	Ground
PLA/81	B70/14	Ground (sense)
PLA/82		Chassis

920M Plug B, External Store

PLB/01	C67/01	Ground
PLB/02	C67/02	Ground
PLB/03	C67/03	Ground
PLB/04	C67/04	Ground
PLB/05	C67/05	Ground
PLB/06	C67/06	Ground
PLB/07	C67/07	Data to Store 10
PLB/08	C67/08	~Address 11
PLB/09	C67/09	~Address 10
PLB/10	C67/10	Data from Store 13
PLB/11	C67/11	~Address 09
PLB/12	C67/12	~Address 07
PLB/13	C67/13	~Address 08
PLB/14	C67/14	~Address 14
PLB/15	C67/15	Data to Store 14
PLB/16	D67/01	Data from Store 14
PLB/17	D67/02	Data from Store 16
PLB/18	D67/03	Data from Store 17
PLB/19	D67/04	Data from Store 18
PLB/20	D67/05	Data from Store 12
PLB/21	D67/06	Data from Store 10
PLB/22	D67/07	Store Ready
PLB/23	D67/08	Ground
PLB/24	D67/09	~Ignore Store Output
PLB/25	D67/10	Ground
PLB/26	D67/11	Write Request
PLB/27	D67/12	Write Reply
PLB/28	D67/13	Read Request
PLB/29	C68/01	Data from Store 06
PLB/30	C68/02	Data to Store 13
PLB/31	C68/03	Data to Store 12
PLB/32	C68/04	Data from Store 15
PLB/33	C68/05	~Address 13
PLB/34	C68/06	~Address 12
PLB/35	C68/07	Data to Store 11
PLB/36	C68/08	Data to Store 17
PLB/37	C68/09	~Address 06
PLB/38	C68/10	~Address 16
PLB/39	C68/11	Data to Store 16
PLB/40	C68/12	~Address 15
PLB/41	C68/13	Data to Store 15

PLB/42	C68/14	Data to Store 08
PLB/43	C68/15	~Address 05
PLB/44	D68/01	Data to Store 04
PLB/45	D68/02	~Address 04
PLB/46	D68/03	Data from Store 04
PLB/47	D68/04	~Address 03
PLB/48	D68/05	~Address 02
PLB/49	D68/06	~Address 01
PLB/50	D68/07	Data to Store 01
PLB/51	D68/08	Reset External Store
PLB/52	D68/09	+5 volt (logic) Power On
PLB/53	D68/10	Ground
PLB/54	D68/11	
PLB/55	D68/12	Ground
PLB/56	D68/13	Read Reply
PLB/57	C69/01	Data to Store 02
PLB/58	C69/02	Data from Store 05
PLB/59	C69/03	Data to Store 05
PLB/60	C69/04	Data to Store 06
PLB/61	C69/05	Data to Store 07
PLB/62	C69/06	Data from Store 11
PLB/63	C69/07	Data to Store 18
PLB/64	D69/09	Data from Store 08
PLB/65	D69/10	Data from Store 07
PLB/66	D69/11	Data from Store 03
PLB/67	D69/12	Data from Store 02
PLB/68	D69/13	Data from Store 09
PLB/69	D69/14	Data from Store 01
PLB/70	D69/15	Ground
PLB/71	C70/03	Data to Store 03
PLB/72	C70/04	Data to Store 09
PLB/73	C70/05	Ground
PLB/74	C70/06	Ground
PLB/75	C70/07	Ground
PLB/76	D70/09	Ground
PLB/77	D70/10	Ground
PLB/78	D70/11	Ground
PLB/79	D70/12	Ground
PLB/80	D70/13	Ground
PLB/81	D70/14	Ground
	D70/15	Ground

20M Plug C, Application Interface

PLC/01	E67/01	Ground
PLC/02	E67/02	Ground
PLC/03	E67/03	Ground
PLC/04	E67/04	Ground
PLC/05	E67/05	Data to IFU 03
PLC/06	E67/06	Data to IFU 04
PLC/07	E67/07	Data to IFU 02
PLC/08	E67/08	Data to IFU 06
PLC/09	E67/09	Data to IFU 01
PLC/10	E67/10	Data to IFU 17
PLC/11	E67/11	Data to IFU 15
PLC/12	E67/12	Data to IFU 08
PLC/13	E67/13	Data to IFU 05
PLC/14	E67/14	Data to IFU 18
PLC/15	E67/15	Data to IFU 16
PLC/16	F67/01	Reset IFU & PTS
PLC/17	F67/02	Address 11
PLC/18	F67/03	Address 09
PLC/19	F67/04	Address 03
PLC/20	F67/05	Address 04
PLC/21	F67/06	IFU Interrupt 3
PLC/22	F67/07	IFU Interrupt 1
PLC/23	F67/08	IFU Interrupt 2
PLC/24	F67/09	Input Reply (RIP)
PLC/25	F67/10	Output Reply (ROP)
PLC/26	F67/11	Output Request (SOP)
PLC/27	F67/12	Input Request (SIP)
PLC/28	F67/13	Address 02
PLC/29	E68/01	Ground
PLC/30	E68/02	Data from IFU 07
PLC/31	E68/03	Data from IFU 09
PLC/32	E68/04	Data from IFU 10
PLC/33	E68/05	Data from IFU 12
PLC/34	E68/06	Data from IFU 01
PLC/35	E68/07	Data from IFU 02
PLC/36	E68/08	Data from IFU 08
PLC/37	E68/09	Data from IFU 03
PLC/38	E68/10	Data from IFU 11
PLC/39	E68/11	Data from IFU 14
PLC/40	E68/12	Data from IFU 13
PLC/41	E68/13	Data from IFU 15

PLC/42	E68/14	Data from IFU 18
PLC/43	E68/15	Data from IFU 17
PLC/44	F68/01	Data from IFU 16
PLC/45	F68/02	Data from IFU 06
PLC/46	F68/03	Data from IFU 05
PLC/47	F68/04	Data from IFU 04
PLC/48	F68/05	+5 volt (logic) Power On
PLC/49	F68/06	Address 01
PLC/50	F68/07	Address 05
PLC/51	F68/08	Address 06
PLC/52	F68/09	Address 07
PLC/53	F68/10	Data to IFU 11
PLC/54	F68/11	Data to IFU 14
PLC/55	F68/12	Address 10
PLC/56	F68/13	Address 08
PLC/57	E69/01	Data to IFU 09
PLC/58	E69/02	Data to IFU 12
PLC/59	E69/03	Data to IFU 13
PLC/60	E69/04	Data to IFU 07
PLC/61	E69/05	Data to IFU 10
PLC/62	E69/06	Ground
PLC/63	E69/07	Ground
PLC/64	F69/09	Link to SKTH/14
PLC/65	F69/10	Link to SKTH/13
PLC/66	F69/11	Link to SKTH/11
PLC/67	F69/12	Ground
PLC/68	F69/13	Block Transfer
PLC/69	F69/14	Ground
PLC/70	F69/15	Ground
PLC/71	E70/03	Ground
PLC/72	E70/04	Ground
PLC/73	E70/05	Ground
PLC/74	E70/06	Ground
PLC/75	E70/07	Ground
PLC/76	F70/09	Ground
PLC/77	F70/10	Ground
PLC/78	F70/11	Ground
PLC/79	F70/12	Ground
PLC/80	F70/13	Ground
PLC/81	F70/14	Ground
PLC/82		Chassis

920M Sockets E and F, Display

SKTE/01	B04/01	Ground
SKTE/02	B04/02	J-register 08
SKTE/03	B04/03	A-register 11
SKTE/04	B04/04	A-register 10
SKTE/05	B04/05	Q-register 11
SKTE/06	B04/06	Q-register 10
SKTE/07	B04/07	J-register 14
SKTE/08	B04/08	M-register 10
SKTE/09	B04/09	J-register 11
SKTE/10	B04/10	P-register 12
SKTE/11	B04/11	J-register 12
SKTE/12	B04/12	P-register 10
SKTE/13	B04/13	J-register 09
SKTE/14	B04/14	Q-register 07
SKTE/15	B04/15	M-register 09
SKTE/16	A04/01	A-register 07
SKTE/17	A04/02	J-register 06
SKTE/18	A04/03	P-register 08
SKTE/19	A04/04	J-register 07
SKTE/20	A04/05	P-register 06
SKTE/21	A04/06	Q-register 06
SKTE/22	A04/07	Q-register 05
SKTE/23	A04/08	A-register 08
SKTE/24	A04/09	P-register 07
SKTE/25	A04/10	M-register 06
SKTE/26	A04/11	M-register 05
SKTE/27	A04/12	M-register 07
SKTE/28	A04/13	Q-register 08
SKTE/29	B03/01	J-register 13
SKTE/30	B03/02	M-register 13
SKTE/31	B03/03	M-register 11
SKTE/32	B03/04	A-register 06
SKTE/33	B03/05	J-register 05
SKTE/34	B03/06	M-register 04
SKTE/35	B03/07	J-register 04
SKTE/36	B03/08	P-register 05
SKTE/37	B03/09	Q-register 04
SKTE/38	B03/10	A-register 04
SKTE/39	B03/11	A-register 05
SKTE/40	B03/12	Q-register 03
SKTE/41	B03/13	J-register 03
SKTE/42	B03/14	A-register 03
SKTE/43	B03/15	P-register 04
SKTE/44	A03/01	M-register 03
SKTE/45	A03/02	A-register 02
SKTE/46	A03/03	A-register 01
SKTE/47	A03/04	P-register 02
SKTE/48	A03/05	M-register 01
SKTE/49	A03/06	J-register 01
SKTE/50	A03/07	Q-register 02
SKTE/51	A03/08	Q-register 01
SKTE/52	A03/09	P-register 03
SKTE/53	A03/10	P-register 01
SKTE/54	A03/11	J-register 02
SKTE/55	A03/12	"Q-register 00"
SKTE/56	A03/13	M-register 02
SKTE/57	B02/01	M-register 08
SKTE/58	B02/02	A-register 09
SKTE/59	B02/03	Q-register 09
SKTE/60	B02/04	M-register 12
SKTE/61	B02/05	M-register 15

SKTF/01	D04/01	Ground
SKTF/02	D04/02	Ground
SKTF/03	D04/03	Ground
SKTF/04	D04/04	Block Transfer
SKTF/05	D04/05	"A-register 19"
SKTF/06	D04/06	E-register Upper
SKTF/07	D04/07	Read Timing
SKTF/08	D04/08	C-register 02
SKTF/09	D04/09	Ignore Store Output
SKTF/10	D04/10	Write Request
SKTF/11	D04/11	A-register 15
SKTF/12	D04/12	M-register 17
SKTF/13	D04/13	Read Request
SKTF/14	D04/14	Write Other
SKTF/15	D04/15	E-register Lower
SKTF/16	C04/01	P-register 09
SKTF/17	C04/02	A-register 13
SKTF/18	C04/03	Q-register 12
SKTF/19	C04/04	-5 volt
SKTF/20	C04/05	+5 volt (logic)
SKTF/21	C04/06	+5 volt (logic)
SKTF/22	C04/07	+5 volt (logic)
SKTF/23	C04/08	Write Timing
SKTF/24	C04/09	C-register 01
SKTF/25	C04/10	A-register 16
SKTF/26	C04/11	M-register 14
SKTF/27	C04/12	J-register 10
SKTF/28	C04/13	J-register 15
SKTF/29	D03/01	+5 volt (logic)
SKTF/30	D03/02	+5 volt (logic)
SKTF/31	D03/03	-5 volt
SKTF/32	D03/04	-5 volt
SKTF/33	D03/05	Q-register 15
SKTF/34	D03/06	-5 volt
SKTF/35	D03/07	-5 volt
SKTF/36	D03/08	I/O Reply
SKTF/37	D03/09	I/O Request
SKTF/38	D03/10	"C-register 07"
SKTF/39	D03/11	C-register 06
SKTF/40	D03/12	Q-register 16
SKTF/41	D03/13	C-register 04
SKTF/42	D03/14	C-register 05
SKTF/43	D03/15	C-register 03
SKTF/44	C03/01	A-register 12
SKTF/45	C03/02	I-register 02
SKTF/46	C03/03	I-register 03
SKTF/47	C03/04	Q-register 18
SKTF/48	C03/05	A-register 18
SKTF/49	C03/06	Q-register 14
SKTF/50	C03/07	Q-register 13
SKTF/51	C03/08	P-register 13
SKTF/52	C03/09	A-register 14
SKTF/53	C03/10	Q-register 17
SKTF/54	C03/11	A-register 17
SKTF/55	C03/12	I-register 01
SKTF/56	C03/13	P-register 11
SKTF/57	D02/01	M-register 18
SKTF/58	D02/02	M-register 16
SKTF/59	D02/03	J-register 16
SKTF/60	D02/04	I-register 04
SKTF/61		Chassis

920M Socket G, Control Panel

SKTG/01	F04/01	Level Lamp 1
SKTG/02	F04/02	Level Lamp 2
SKTG/03	F04/03	Level Lamp 3
SKTG/04	F04/04	Ground
SKTG/05	F04/05	Manual Interrupt 1
SKTG/06	F04/06	Manual Interrupt 2
SKTG/07	F04/07	Manual Interrupt 3
SKTG/08	F04/08	~Jump Key
SKTG/09	F04/09	Link to PLA/31
SKTG/10	F04/10	Link to PLA/30
SKTG/11	F04/11	+5 volt aux
SKTG/12	F04/12	
SKTG/13	F04/13	
SKTG/14	F04/14	+5 volt aux
SKTG/15	F04/15	~Order Stop
SKTG/16	E04/01	~NGout (to Control Panel)
SKTG/17	E04/02	Word Generator 18
SKTG/18	E04/03	Word Generator 16
SKTG/19	E04/04	Word Generator 15
SKTG/20	E04/05	Link to PLA/26
SKTG/21	E04/06	Word Generator 06
SKTG/22	E04/07	Word Generator 14
SKTG/23	E04/08	Word Generator 07
SKTG/24	E04/09	Word Generator 08
SKTG/25	E04/10	Pull F Down
SKTG/26	E04/11	~Store Ready
SKTG/27	E04/12	Pull N Down
SKTG/28	E04/13	
SKTG/29	F03/01	Latch Lamp 2
SKTG/30	F03/02	Latch Lamp 1
SKTG/31	F03/03	Latch Lamp 3
SKTG/32	F03/04	~NGA (~Enter)
SKTG/33	F03/05	Reset Key
SKTG/34	F03/06	~Trace Level 2
SKTG/35	F03/07	IFU Interrupt Enable 3
SKTG/36	F03/08	IFU Interrupt Enable 2
SKTG/37	F03/09	~Cycle Stop
SKTG/38	F03/10	Restart
SKTG/39	F03/11	IFU Interrupt Enable 1
SKTG/40	F03/12	~Trace Level 1
SKTG/41	F03/13	~Trace Level 3

SKTG/42	F03/14	
SKTG/43	F03/15	~Cycle Repeat
SKTG/44	E03/01	~NGO (~Obey)
SKTG/45	E03/02	Word Generator 05
SKTG/46	E03/03	Word Generator 12
SKTG/47	E03/04	Word Generator 04
SKTG/48	E03/05	Word Generator 03
SKTG/49	E03/06	Word Generator 09
SKTG/50	E03/07	Word Generator 02
SKTG/51	E03/08	Word Generator 01
SKTG/52	E03/09	Word Generator 11
SKTG/53	E03/10	Word Generator 10
SKTG/54	E03/11	Word Generator 13
SKTG/55	E03/12	Ground
SKTG/56	E03/13	Word Generator 17
SKTG/57	F02/01	Ground
SKTG/58	F02/02	Ground
SKTG/59	F02/03	Ground
SKTG/60	F02/04	Ground
SKTG/61	F02/05	Ground
SKTG/62	F02/06	Ground
SKTG/63	F02/07	Ground
SKTG/64	E02/09	Ground
SKTG/65	E02/10	Ground
SKTG/66	E02/11	Ground
SKTG/67	E02/12	Audio
SKTG/68	E02/13	Stop Lamp
SKTG/69	E02/14	Reset Lamp
SKTG/70	E02/15	-5 volt
SKTG/71	F01/03	
SKTG/72	F01/04	+5 volt (logic)
SKTG/73	F01/05	+5 volt (logic)
SKTG/74	F01/06	+5 volt (logic)
SKTG/75	F01/07	+5 volt (logic)
SKTG/76	E01/09	+5 volt (logic)
SKTG/77	E01/10	
SKTG/78	E01/11	
SKTG/79	E01/12	
SKTG/80	E01/13	
SKTG/81	E01/14	-5 volt
SKTG/82		Chassis

920M Socket H, Paper Tape Station

SKTH/01	H04/01	
SKTH/02	H04/02	
SKTH/03	H04/03	
SKTH/04	H04/04	
SKTH/05	H04/05	
SKTH/06	H04/06	
SKTH/07	H04/07	
SKTH/08	H04/08	
SKTH/09	H04/09	
SKTH/10	H04/10	
SKTH/11	H04/11	Link to PLC/66
SKTH/12	H04/12	Punch Request
SKTH/13	H04/13	Link to PLC/65
SKTH/14	H04/14	Link to PLC/64
SKTH/15	H04/15	Reader Request
SKTH/16	G04/01	Address 03 (Teletype Select)
SKTH/17	G04/02	Data to Punch 8
SKTH/18	G04/03	Address 01 (Status Select)
SKTH/19	G04/04	Data to Punch 7
SKTH/20	G04/05	Data to Punch 5
SKTH/21	G04/06	Data to Punch 1
SKTH/22	G04/07	Punch Reply
SKTH/23	G04/08	Reader Reply
SKTH/24	G04/09	Data to Punch 6
SKTH/25	G04/10	Data to Punch 2
SKTH/26	G04/11	Data to Punch 4
SKTH/27	G04/12	Data to Punch 3
SKTH/28	G04/13	Data from Reader 1
SKTH/29	H03/01	Ground
SKTH/30	H03/02	Ground
SKTH/31	H03/03	Ground

SKTH/32	H03/04	Ground
SKTH/33	H03/05	Ground
SKTH/34	H03/06	Ground
SKTH/35	H03/07	Ground
SKTH/36	H03/08	
SKTH/37	H03/09	
SKTH/38	H03/10	~PTS Present
SKTH/39	H03/11	
SKTH/40	H03/12	
SKTH/41	H03/13	
SKTH/42	H03/14	
SKTH/43	H03/15	+5 volt (logic) Power On
SKTH/44	G03/01	
SKTH/45	G03/02	Data from Reader 7
SKTH/46	G03/03	Data from Reader 5
SKTH/47	G03/04	Data from Reader 8
SKTH/48	G03/05	Data from Reader 6
SKTH/49	G03/06	Reset IFU & PTS
SKTH/50	G03/07	
SKTH/51	G03/08	
SKTH/52	G03/09	
SKTH/53	G03/10	
SKTH/54	G03/11	Data from Reader 4
SKTH/55	G03/12	Data from Reader 2
SKTH/56	G03/13	Data from Reader 3
SKTH/57	H02/01	Ground
SKTH/58	H02/02	Ground
SKTH/59	H02/03	Ground
SKTH/60	H02/04	
SKTH/61		Chassis