PLUG-IN EQUIPMENT

DIGITS 1 - 10	MANUFACTURING DRAWING	LISTS OR GROUPS
D4MSWNO3AA	WSCM	363-60
D4MSWPO3AA	WSCM	363-70
D4MSWRO3AA	WSCM	363-71

HARD WIRED EQUIPMENT

DIGITS 5 6 7 8	CIRCUIT DRAWING	FIGURES	OPTIONS
E	NS-01449-01	1,2,3,CAD1, 5,6	
4		CAD2,3,4	
4		CAD19,22	
3		CAD29	
A		CAD29	DIGROUP A
B		CAD29	DIGROUP B
>A E J	NS-04002-01	FS1/2/,CAD1 ,2	-REM TRMSN MOD
O		-	-
2		FS4,(CAD4-5)-FS5,CAD6- CAD3	-DATAPORT CMPTBL
3		FS4,(CAD4-5)-FS5,CAD6- CAD3	
4		FS4,CAD4-5	-DATAPORT CMPTBL
5		FS4,CAD4-5	
1 O 1 A	SD-3C304-01		ONE DIGRP-MODE 1-2
1 O 2 A	SD-3C304-01		ONE DIGRP-MODE 1-2 W/OFF CLK
1 O 3 A	SD-3C304-01	CAD36	ONE DIGROUP-MODE 3
1 O 4 A	SD-3C304-01	CAD(51,52,5 3-53,58,59)	ONE DIGROUP-MODE 4
1 O 5 A	SD-3C304-01	CAD27-38,36	MODE 3 W/OFF CLK
1 O 6 A	SD-3C304-01	CAD27-38, (51,52,53- 53,58,59)	MODE 4 W/OFF CLK

HARD WIRED EQUIPMENT

DIGITS 5 6 7 8	CIRCUIT DRAWING	FIGURES	OPTIONS
1 O 1 B	SD-3C304-02		ONE DIGRP-MODE 1-2
1 O 2 B	SD-3C304-02		ONE DIGRP-MODE 1-2 W/OFF CLK
1 O 3 B	SD-3C304-02	CAD36	ONE DIGROUP-MODE 3
1 O 4 B	SD-3C304-02	CAD(51,52,5 3-53,59,60)	ONE DIGROUP-MODE 4
1 O 5 B	SD-3C304-02	CAD27-38,36	MODE 3 W/OFF CLK
1 O 6 B	SD-3C304-02	CAD27-38, (51,52,53- 53,59,60)	MODE 4 W/OFF CLK
1 O A B	SD-3C304-02	CAD36	
1 O B B	SD-3C304-02	CAD27-38,36	
>1 O C B	SD-3C304-02	CAD1,2,3,5, 44	
>1 O D B	SD-3C304-02	CAD1,2,3,5, 27-38,44	
>1 1 A A	SD-3C304-01	CAD36,68,69	
>1 1 B A >	SD-3C304-01	CAD27-38, 36,68,69	Y-Z
>1 1 C A	SD-3C304-01	CAD44,68,69	
>1 1 D A >	SD-3C304-01	CAD27-38, 44,68,69	Y-Z
>1 1 A B	SD-3C304-02	CAD36,74,75	
>1 1 B B >	SD-3C304-02	CAD27-38, 36,74,75	Y
>1 1 C B	SD-3C304-02	CAD44,74,75	
>1 1 D B >	SD-3C304-02	CAD27-38, 44,74,75	Y

HARD WIRED EQUIPMENT				HARD WIRED EQUIPMENT			
DIGITS 5 6 7 8	CIRCUIT DRAWING	FIGURES	OPTIONS	DIGITS 5 6 7 8	CIRCUIT DRAWING	FIGURES	OPTIONS
>D D E B	SD-3C304-02	CAD9,10,11,		4 2 H	SD-7C102-01	APP1,2,3/2/	
>		13,27-38-		A		CAD45	
>		69,101,102,		B		CAD7-23,45	
>		103,105		C		CAD6	
				D		CAD6,7-23	
D E E B	SD-3C304-02	CAD9,10,11,	DIRECT CONN TO ABATS OR				
>		13,27-38-	SARTS OR SMAS	>1 O 2 R	SD-3C304-02+		ONE DIGRP-MODE 1-2 W/OFF CLK
>		69,101,102,			IDNK ADT-D4		-CABLE TO ADT-D4
>		103,105		>1 O B R	SD-3C304-02+CAD27-38,36		
					IDNK ADT-D4		-CABLE TO ADT-D4
2 O 3 C	SD-5G424-01	1,4,5/2/,	ONE DIGROUP-MODE 3	>1 O D R	SD-3C304-02+CAD1,2,3,5,		
						27-38,44	
2 O 5 C	SD-5G424-01	1,4,5/2/,	MODE 3 W/OFF CLK		IDNK ADT-D4		-CABLE TO ADT-D4
		CAD41,44		>1 1 B R	SD-3C304-02+CAD27-38,		Y
D	SD-7C086-01+1,CAD1,2,3,	T				36,74,75	
		4			IDNK ADT-D4		-CABLE TO ADT-D4
3 1		12		>1 1 D R	SD-3C304-02+CAD27-38,		Y
3 2		7	N-Y			44,74,75	
3 3		4-5	Q-Z		IDNK ADT-D4		-CABLE TO ADT-D4
1	SD-3C304-02	CAD35		>3 3 B S	SD-7C086-01+1,4-5		T,Q-Z
2	SD-3C304-02	CAD27-38,			SD-3C304-02+CAD27-38,36		
		35			IDNK ADT-D4		-CABLE TO ADT-D4
3	SD-3C304-02	CAD36	ONE DIGROUP-MODE 3	>4 1 B T	SD-7C102-01+1,2,4/2/,		
4	SD-3C304-02	CAD(51,52,5				CAD7-23,45	
		3-53,59,60)			IDNK ADT-D4		-CABLE TO ADT-D4
5		CAD43	MODE 3 W/OFF CLK	>4 2 B T	SD-7C102-01+1,2,3/2/,		
	SD-3C304-02	CAD27-38,36				CAD7-23,45	
6	SD-3C304-02	CAD27-38,			IDNK ADT-D4		-CABLE TO ADT-D4
		(51,52,53-5		>4 2 D T	SD-7C102-01+1,2,3/2/,		
		53,59,60)				CAD6,7-23	
> D	SD-7C086-01+1	T			IDNK ADT-D4		-CABLE TO ADT-D4
3 1		12		>1 O B U	SD-3C304-02+CAD27-38,36		
3 2		7	N-Y		GTEN D4+2		-CABLE TO D4+2
3 3		4-5	Q-Z	>1 1 B U	SD-3C304-02+CAD27-38,		Y
A	SD-3C304-02	CAD21,36				36,74,75	
B	SD-3C304-02	CAD27-38,			GTEN D4+2		-CABLE TO D4+2
		36		>3 3 B V	SD-7C086-01+1,4-5		T,Q-Z
C	SD-3C304-02	CAD44			SD-3C304-02+CAD27-38,36		
D	SD-3C304-02	CAD27-38,			GTEN D4+2		-CABLE TO D4+2
		44		>4 1 B W	SD-7C102-01+1,2,4/2/,		
						CAD7-23,45	
>4 1 H	SD-7C102-01	APP1,2,4/2/			GTEN D4+2		-CABLE TO D4+2
A		CAD45		>4 2 B W	SD-7C102-01+1,2,3/2/,		
B		CAD7-23,45				CAD7-23,45	
C		CAD6			GTEN D4+2		-CABLE TO D4+2
D		CAD6,7-23					

HARD WIRED EQUIPMENT

DIGITS 5 6 7 8	CIRCUIT DRAWING	FIGURES	OPTIONS
>B A 6 L	ITTN		628017-086-001 +
>			628100-086-002
>T 1	ITTN D448		
> A O			628001-000-001 OR
			628001-000-003 48 CHAN BK
> A 1			-48 CHAN BK DATAPOR CMPTBL
> A 2			-DATAPORT CMPTBL
> A 3			-ONE DIGRP-MODE 3
> A 4			-TWO DIGRP-MODE 1 OR 2
>			-DATAPRT CMPTBL
> B O			628005-000-001 OR
			628005-000-003 48 CHAN BK
> B 1			-48 CHAN BK DATAPOR CMPTBL
> B 2			-DATAPORT CMPTBL
> B 3			-ONE DIGRP-MODE 3
> B 4			-TWO DIGRP-MODE 1 OR 2
>			-DATAPRT CMPTBL
> C O			628011-000-001 OR
>			628011-000-003 48 CHAN BK
> C 1			-48 CHAN BK DATAPOR CMPTBL
> C 2			-DATAPORT CMPTBL
> C 3			-ONE DIGRP-MODE 3
> C 4			-TWO DIGRP-MODE 1 OR 2
>			-DATAPRT CMPTBL
> D O			628015-000-001 OR
			628015-000-003 48 CHAN BK
> D 1			-48 CHAN BK DATAPOR CMPTBL
> D 2			-DATAPORT CMPTBL
> D 3			-ONE DIGRP-MODE 3
> D 4			-TWO DIGRP-MODE 1 OR 2
>			-DATAPRT CMPTBL
> F O			628008-000-003 48 CHAN BK
> F 1			-48 CHAN BK DATAPOR CMPTBL
> F 2			-DATAPORT CMPTBL
> F 3			-ONE DIGRP-MODE 3
> F 4			-TWO DIGRP-MODE 1 OR 2
>			-DATAPRT CMPTBL
>U 7	ITTN D424		-
> G W			628008-000-004
> H O			628018-000-004
> J O			628013-000-004
> J W			628003-000-004
> L O			628010-000-001
> M O			628010-000-003
> N O			628010-000-004

HARD WIRED EQUIPMENT

DIGITS 5 6 7 8	CIRCUIT DRAWING	FIGURES	OPTIONS
>V 7	ITTN D448		
H W			628005-000-004
> H O			628015-000-004
J O			628011-000-004
> K W			628001-000-004
L E O 2	LNKT 9004A		91400-01-M1
O O 4	SD7204-01 NNTM		-
5			J7204AB-1,L1
O 5	SD7265-01 NNTM		-
6 O			J7265AA-1,L1
>6 5	SD7204-01+	FS1/2/,CAD1	
>		.22	
>	SD7265-01		
> O	SD7204-01	CAD2,5	
> 1	SD7204-01	CAD2	
> A	SD7204-01+	CAD2,5	
>	SD7265-01	CAD26	
> B	SD7204-01+	CAD2	
>	SD7265-01	CAD26	
> C	SD7204-01+	CAD2,5	
>	SD7265-01	CAD26,28	
> E	SD7204-01+	CAD2	
>	SD7265-01	CAD26,28	
> 1	SD7265-01	1-2,CAD8-9	
> 3	SD7265-01	3,CAD7-10	ONE DIGROUP
> 5	SD7265-01	3,CAD7-10	TWO DIGROUPS
> 4	SD7265-01	4,CAD11	
8 D			ED7265-30,G1

HARD WIRED EQUIPMENT

DIGITS 5 6 7 8	CIRCUIT DRAWING	FIGURES	OPTIONS
7 6	SD7265-O3 NNTM	1,2,CAD1,2	
O		CAD3	
1		CAD4	
2		CAD3,28	
3		CAD4,28	
A		CAD3,24	
B		CAD4,24	
C		7,CAD3,26	
E		7,CAD4,26	
F		CAD3,24,28	
G		CAD4,24,28	
H		7,CAD3,26,28	
J		7,CAD4,26,28	
O			-
1		3,6,CAD9-11	
3		3,CAD10	ONE DIGROUP
> 5		3,CAD10/2/	TWO DIGROUPS
4		3,6,CAD12	
>N O 8	NECA-ND4A		-
W			E7293C
X			E7293D
Y			E7293E
Z			E7295A
=9 A 9	PLSE		-
O			PD4
1			MODE 1 OR 2
2			MODE 3
>W B 3	WSCM		
> N			363-60 TWO DIGRP (48VF CH)
> P			363-70 TWO DIGRP (48VF CH)
> R			363-71 TWO DIGRP (48VF CH)

HARD WIRED EQUIPMENT

DIGITS 5 6 7 8	CIRCUIT DRAWING	FIGURES	OPTIONS
W 3	WSCM-360/ 363		-
> A O			036000IO1 OR 036300IO1 OR 036300IO2
> A A			-ONE DIGROUP-MODE 3
> A C			-TWO DIGROUPS-MODE 1 OR 2
> A D			-ONE DIGRP-MODE 3 W/SMAS
> A E			-TWO DIGRP-MODE 1 OR 2
> A F			-TWO CH BK (96VF CH) MODE 4
> A G			-ONE DIGRP-MODE 3 W/DATAPORT
> A H			-TWO DIGROUPS-MODE 1 OR 2
>			-W/DATAPORT
> A J			-TWO DIGROUPS-MODE 3
> A K			-TWO DIGROUPS-MODE 3 W/SMAS
> A L			-TWO DIGROUPS-MODE 3
>			-W/DATAPORT
> B O			036010IO1
> B A			-ONE DIGROUP-MODE 3
> B C			-TWO DIGROUPS-MODE 1 OR 2
> B D			-ONE DIGRP-MODE 3 W/SMAS
> B E			-TWO DIGRP-MODE 1 OR 2
> B F			-TWO CH BK (96VF CH) MODE 4
> B G			-ONE DIGRP-MODE 3 W/DATAPORT
> B H			-TWO DIGROUPS-MODE 1 OR 2
> B J			-TWO DIGROUPS-MODE 3

HARD WIRED EQUIPMENT				HARD WIRED EQUIPMENT			
DIGITS 5 6 7 8	CIRCUIT DRAWING	FIGURES	OPTIONS	DIGITS 5 6 7 8	CIRCUIT DRAWING	FIGURES	OPTIONS
> B K			-TWO DIGROUPS-MODE 3 W/SMAS	> F K			-TWO DIGROUPS-MODE 3
> B L			-TWO DIGROUPS-MODE 3	> F L			-TWO DIGROUPS-MODE 3
>			W/DATAPORT				
> C O			036011I01 OR 036311I02				
> C A			-ONE DIGROUP-MODE 3				
> C C			-TWO DIGROUPS-MODE 1 OR 2				
> C D			-ONE DIGRP-MODE 3 W/SMAS				
> C E			-TWO DIGRP-MODE 1 OR 2				
> C F			-TWO CH BK (96VF CH) MODE 4				
> C G			-ONE DIGRP-MODE 3 W/DATAPORT				
> C H			-TWO DIGROUPS-MODE 1 OR 2				
> C J			-TWO DIGROUPS-MODE 3				
> C K			-TWO DIGROUPS-MODE 3 W/SMAS				
> C L			-TWO DIGROUPS-MODE 3				
>			W/DATAPORT				
> D O			036311I01 OR 036311I02 OR 036015I01				
> D A			-ONE DIGROUP-MODE 3				
> D C			-TWO DIGROUPS-MODE 1 OR 2				
> D D			-ONE DIGRP-MODE 3 W/SMAS				
> D E			-TWO DIGRP-MODE 1 OR 2				
> D F			-TWO CH BK (96VF CH) MODE 4				
> D G			-ONE DIGROUP-MODE 3				
> D H			-TWO DIGROUPS-MODE 1 OR 2				
> D J			-TWO DIGROUPS-MODE 3				
> D K			-TWO DIGROUPS-MODE 3 W/SMAS				
> D L			-TWO DIGROUPS-MODE 3				
> E O			036311I01				
> E A			- ONE DIGROUP-MODE 3				
> E C			- TWO DIGROUPS-MODE 1 OR 2				
> E D			- ONE DIGRP-MODE 3 W/SMAS				
> E E			- TWO DIGRP-MODE 1 OR 2				
> E F			- TWO CH BK (96VF CH) MODE 4				
> E G			-ONE DIGROUP-MODE 3				
> E H			-TWO DIGROUPS-MODE 1 OR 2				
> E J			-TWO DIGROUPS-MODE 3				
> E K			-TWO DIGROUPS-MODE 3				
> E L			-TWO DIGROUPS-MODE 3				
> F O			036311I01				
> F A			-ONE DIGROUP-MODE 3				
> F C			-TWO DIGROUPS-MODE 1 OR 2				
> F D			-ONE DIGRP-MODE 3 W/SMAS				
> F E			-TWO DIGRP-MODE 1 OR 2				
> F F			-TWO CH BK (96VF CH) MODE 4				
> F G			-ONE DIGROUP-MODE 3				
> F H			-TWO DIGROUPS-MODE 1 OR 2				
> F J			-TWO DIGROUPS-MODE 3				