HARD WIRED EQUIPMENT					HARD WIRED EQUIPMENT			
DIGITS 5 6 7 8	CIRCUIT DRAWING	FIGURES	OPTIONS		DIGITS 5 6 7 8	CIRCUIT DRAWING	FIGURES	OPTIONS
3 O O C	SD-3C449-O1+1		SGL DIGROUP		> 3			- DS1 CONN
	SD-3C451-O1	1-2-3,CAD1	Z SGL DS1 LINE					
5 O O C	SD-3C449-O1+1		DBL DIGROUP					
	SD-3C451-O1	1-2-3,CAD1	Y SGL DS1C LINE					
A O D	SD-3C451-O1	CAD1	GRP CONN TO GDF					
>4			- T1 MODE 3					
>7			-					
4 D O D	SD-3C451-O1	CAD1	Z DIGROUP DS1 CONN					
6 D O D	SD-3C451-O1	CAD1	Y SGL DS1C LINE					
1 O A	SD-51780-O1+FS1,2,3,4, 5,6,7,8							
O			-					
1			Z					
	SD-51783-O1	CAD1-2-3-4- 5-6-7-8-9- 1O,CAD11-12	DOUBLE DIGROUP					
2 A O B	SD-51783-O1	CAD1-2-3-4- 5-6-7-8-9- 1O	GRP CONN TO GDF					
2 D O B	SD-51783-O1	CAD11-12	DIGROUP DS1 CONN					
A O O E	NS-O1491-O1	1	LEADS T,R,T1,R1 SGL DIGROUP TWO SETS LEADS T,R,T1,R1 GRP					
G A O 2	GRAC TM 7400-M2		001-9505-02					
G B O 2	GRAC		001-9504-01					
G C O 2	GRAC TM 7400		001-9197-01 W/O CKT PACKS					
G C 1 2	GRAC TM 7400		001-9258-01					
G D O 2	GRAC TM 7400-M2		001-9505-02 CONN TO FDM PILOT SYNC					
M 1 A 2	GRAC TM 7400-M2		SGL GROUP					
M 1 D 2	GRAC TM 7400-M2		LEADS T,R,T1,R1 SGL DIGROUP					
L O 1	LNKT 4691B		46291-01 M1					
> O			-					
> 2			- DS1C CONN					