CODE DIGIT 5 FEATURE	CODE
M34/34A DIGITAL MULTIPLEXER	A

CODE DIGIT 6 FEATURE			CODE
COMMON CP'S	1 M34 MULDEM		A
	1 M34A MULDEM	OPERATING	B
		STANDBY	C
1 DS3 CHANNEL (MAX=6 PER MULDEM)			D
SPARE GROUP CP'S	2 MULDEMS		1
	IN ADDITION FOR EACH 10 MULDEMS	M34	2
		M34A	3

CODE DIGIT 7 FEATURE	CODE
NO CHOICE	0

CODE DIGIT 8

REFERENCE	5	6	7	CODE
J98723G	A	A TO D		A*%
J98723H	A	1 TO 3		B*%

NOTES:

DESCRIPTION: DIGITAL MULTIPLEX - M34 GROUP CIRCUIT PACKS

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CODE DIGIT 5 FEATURE	CODE
M34 MONITOR AND SWITCH BAY	1

CODE DIGIT 6 FEATURE		CODE
COMMON CP'S	MONITORING	F
	SWITCHING	G
STANDBY SWITCH FOR 1 DS3 CHANNEL (MAX=6 PER BAY)		H
2 INTERFACE CIRCUITS FOR 1 M34 SERVICE MULDEM (MAX=10 PER BAY)		J
1 DS3 BRIDGE CIRCUIT (MAX=5 PER BAY)		K
SPARE GROUP CP'S	FOR EACH BAY	4
	IN ADDITION FOR 1ST BAY AND: EVERY 5TH BAY	5
	EVERY 10TH BAY (1)	6
		7
>	WHEN ADDED TO CODE 7 PROVIDES THE EQUIVALENT OF CODE 6	8

CODE DIGIT 7 FEATURE	CODE
NO CHOICE	0

CODE DIGIT 8

REFERENCE	5	6	7	CODE
J98723J	1	F TO K		C*%
>J98723K	1	4 TO 8		D*%

NOTES: >(1) SPECIFY CODE 7 WHEN MULDEM SPARES ARE SHARED WITH MON & SW SPARES.

DESCRIPTION: DIGITAL MULTIPLEX - M34 GROUP CIRCUIT PACKS