CODE DIGIT 5 FEATURE	CODE
TWO SHELF SRDM ASSEMBLY WITH CAPACITY OF 4 HALF SHELVES EACH HALF SHELF HAS A CAPACITY OF 1 - 2.4 KB/S SRDM OR 2 - 4.8 KB/S OR 9.6 KB/S SRDM OR 1 - 4.8 KB/S AND 9.6 KB/S SRDM	A
>SRDM SPEED IN KB/S: 2.4	1
>SRDM SPEED IN KB/S: 4.8	2
>SRDM SPEED IN KB/S: 9.6	3
HALF-SHELF >E/W PLUG-IN UNITS FOR: ONE 2.4 KB/S SRDM 20 PORT CAPACITY	=B=
HALF-SHELF >E/W PLUG-IN UNITS FOR: TWO 4.8 KB/S SRDM 10 PORT CAPACITY EACH	=C=
HALF-SHELF >E/W PLUG-IN UNITS FOR: TWO 9.6 KB/S SRDM 5 PORT CAPACITY EACH	=D=
>HALF-SHELF 20 PORT CAPACITY	=E=

CODE DIGIT 6 FEATURE	CODE
NO CHOICE	0

CODE DIGIT 7 FEATURE	CODE
NO CHOICE	0

CODE DIGIT 8

REFERENCE	5	6	7	CODE
>SD-73080-01+ SD-73087-01	A	0	0	A*
>SD-73080-01	1,2,3 B TO E	0 0	0 0	A@ =A@=

NOTES: SEE DDCP DDGP DDPU

DESCRIPTION: DIGITAL DATA SYSTEM - SUBRATE DATA MULTIPLEXER

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CODE DIGITS 5 & 6 FEATURE		CODE
>RATE IN KB/S	2.4	=24=
	4.8	=48=
	9.6	=96=
	NO SPEED ASSIGNED	=XX=

CODE DIGITS 5 & 6 FEATURE	CODE

CODE DIGIT 7 FEATURE	CODE
NO CHOICE	0

CODE DIGIT 8				
REFERENCE	5	6	7	CODE
>SD-73080-01	2 4 9 X	4 8 6 X		=A@=

NOTES:

DESCRIPTION: DIGITAL DATA SYSTEM - SUBRATE DATA MULTIPLEXER PORT