

5.25 Inch Data Cartridge Identification Table

Conforms to table 9-20A of the QIC-121 standard

Class Options

X0	X1	X2	X3	X4	X5	X6	X7
20 = OCTAL R	21 R	22 DC9210* 950 ft	23 DC9135* 760 ft	24 DC9100 760 ft	25 DC9120 950 ft	26 DC9120 155 ft SL	27 R
30 Firmware 155 ft SL	31 DC9200 155 ft SL	32 R	33 DC13 GB* 1200 ft	34 DC9200 950 ft	35 DC9120 1200 ft	36 R	37 R
40 DC9250 1200 ft	41 R	42 DC9500* 1200 ft	43 DC16GB* 1,500ft	44 DC13GB* 155 ft TEST	45 DC9210*, DC9200 1500 ft	46 DC9500* 155 ft SL	47 DC25GB* 1500 ft
50 DC25GB* 155 ft TEST	51 R	52 R	53 R	54 DC16GB* 155ft TEST	55 DC4GB 1,500ft	56 DC 4GB 155ft TEST	57 R
60 R	61 R	62 R	63 R	64 R	65 R	66 R	67 R
70 R	71 R	72 R	73 R	74 R	75 R	76 R	77 R

R = Reserved

* Reflects alternate cartridge lockout

Numbers correspond to hex values in Medium Type (table 9-20A in QIC 121)