

Connector I : AMP (A-cable)
 Connector II : AMP (A-cable)
 Cable : 25x2x0.14mm²
 Length : 10 feet/40feet

I SIGNAL NAME	I PIN	WIRE	II PIN	II SIGNAL NAME	I SIGNAL NAME	I PIN	WIRE	II PIN	II SIGNAL NAME
Drive select hold	25				Bus in 1	7			
-, Drive select hold	22				-, Bus in 1	3			
Tag gate out	4				Bus in 2	18			
-, Tag gate out	1				-, Bus in 2	15			
Tag 2 ⁰	49				Bus in 3	21			
-, Tag 2 ⁰	46				-, Bus in 3	17			
Tag 2 ¹	51				Bus in 4	12			
-, Tag 2 ¹	48				-, Bus in 4	8			
Tag 2 ²	55				Bus in 5	20			
-, Tag 2 ²	52				-, Bus in 5	16			
Bus out 0	26				Bus in 6	78			
-, Bus out 0	23				-, Bus in 6	75			
Bus out 1	27				Bus in 7	14			
-, Bus out 1	24				-, Bus in 7	11			
Bus out 2	31				-,Seq.PowerPick	76			
-, Bus out 2	28				-,Seq.PowerHold	73			
Bus out 3	32								
-, Bus out 3	29								
Bus out 4	33								
-, Bus out 4	30								
Bus out 5	37								
-, Bus out 5	34								
Bus out 6	38								
-, Bus out 6	35								
Bus out 7	39								
-, Bus out 7	36								
Sector	77								
-, Sector	74								
Index	13								
-, Index	10								
Tag gate in	5								
-, Tag gate in	2								
Bus in 0	45								
-, Bus in 0	42								

Technical Manual for RC8230/33 and RC8244-47.

The numbers RC8230/33 covers the CDC 9731-12/24F Mini Module drive. Thus the CDC manuals 83322820 and 83322830 must be considered as the technical manual for RC8230/33.

The numbers RC8244-47 cover the CDC 9760-1, 9762-1, 9764-1 and 9766-1 Storage Modules. Thus the CDC manuals 83311100 and 83311200, 83311300 and 83317300, 83322450 and 83322460 must be considered as the technical manuals for RC8244-47.

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Maintenance procedures.

The maintenance procedures go only for the disc drives. Refer to disc drives manuals CDC no. 83311100, 83311300, 83322450 (Storage Modules, RC8244, 45 and 46/47) and CDC no. 83322820 (Mini Module, RC8230/33).

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Maintenance procedures
for RC8201/3789.

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