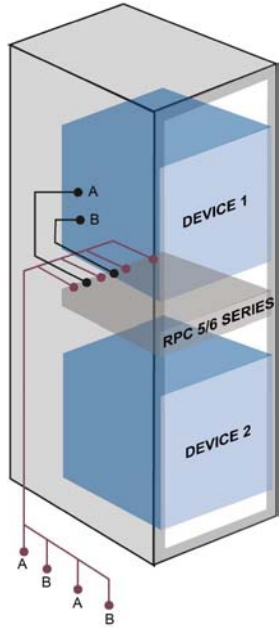


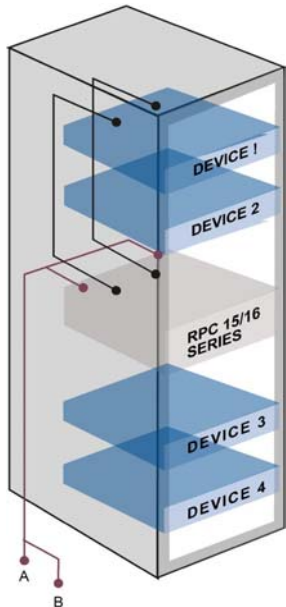
Low Density Rack Mount Applications

2 Dual Corded Devices



	Base Model#	Amps	Total Watts	Derated Watts	# Inputs	#Outputs	Sensors	RS232	Direct IP
115VAC	RPC5-15	15	6900	5520	4	4	CVTP	Y	Y
	RPC5-20	20	9200	7360	4	4	CVTP	Y	Y
	RPC6-15	15	6900	5520	4	4	CVTP	Y	N
	RPC6-20	20	9200	7360	4	4	CVTP	Y	N
208VAC	RPC5A-10	10	8320	6656	4	4	CVTP	Y	Y
	RPC5A-20	20	16640	13312	4	4	CVTP	Y	Y
	RPC6A-10	10	8320	6656	4	4	CVTP	Y	N
	RPC6A-20	20	16640	13312	4	4	CVTP	Y	N

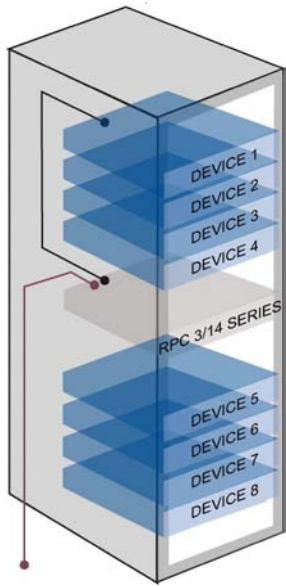
4 Dual Corded Devices



	Base Model#	Amps	Total Watts	Derated Watts	# Inputs	#Outputs	Sensors	RS232	Direct IP
115VAC	RPC15-15	15	3450	2760	2	8	CVTP	Y	Y
	RPC15-20	20	4600	3680	2	8	CVTP	Y	Y
	RPC15-30	30	6900	5520	2	8	CVTP	Y	Y
	RPC16-15	15	3450	2760	2	8	CVTP	Y	N
	RPC16-20	20	4600	3680	2	8	CVTP	Y	N
	RPC16-30	30	6900	5520	2	8	CVTP	Y	N
208VAC	RPC15A-10	10	4160	3328	2	8	CVTP	Y	Y
	RPC15A-20	20	8320	6656	2	8	CVTP	Y	Y
	RPC15A-30	30	12480	9984	2	8	CVTP	Y	Y
	RPC16A-10	10	4160	3328	2	8	CVTP	Y	N
	RPC16A-20	20	8320	6656	2	8	CVTP	Y	N
	RPC16A-30	30	12480	9984	2	8	CVTP	Y	N

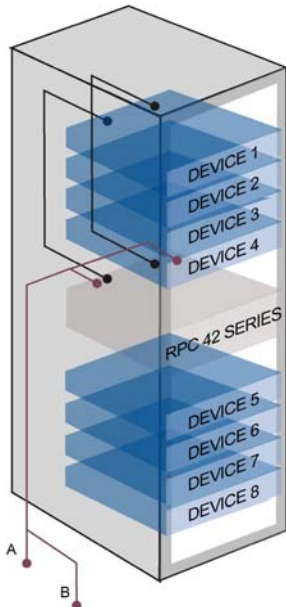
Medium Density Rack Mount Applications

8 Single Corded Devices



	Base Model#	Amps	Total Watts	Derated Watts	# Inputs	#Outputs	Sensors	RS232	Direct IP
115VAC	RPC3-15	15	1725	1380	1	8	CVTP	Y	Y
	RPC3-20	20	2300	1840	1	8	CVTP	Y	Y
	RPC3-30	30	3450	2760	1	8	CVTP	Y	Y
	RPC4-15	15	1725	1380	1	8	CVTP	Y	N
	RPC4-20	20	2300	1840	1	8	CVTP	Y	N
	RPC4-30	30	3450	2760	1	8	CVTP	Y	N
208VAC	RPC3A-10	10	2080	1664	1	8	CVTP	Y	Y
	RPC3A-20	20	4160	3328	1	8	CVTP	Y	Y
	RPC3A-30	30	6240	4992	1	8	CVTP	Y	Y
	RPC4A-10	10	2080	1664	1	8	CVTP	Y	N
	RPC4A-20	20	4160	3328	1	8	CVTP	Y	N
	RPC4A-30	30	6240	4992	1	8	CVTP	Y	N

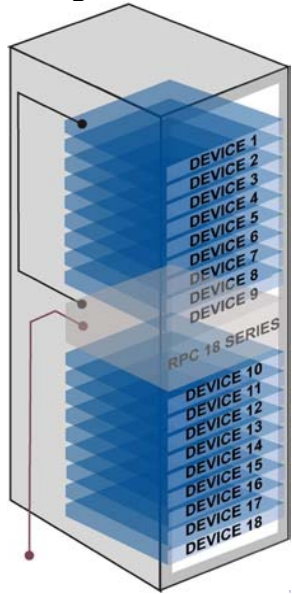
8 Dual Corded Devices



	Base Model#	Amps	Total Watts	Derated Watts	# Inputs	#Outputs	Sensors	RS232	Direct IP
115VAC	RPC42-15	15	3450	2760	2	16	CVTP	Y	N
	RPC42-20	20	4600	3680	2	16	CVTP	Y	N
	RPC42-30	30	6900	5520	2	16	CVTP	Y	N
208VAC	RPC42A-10	10	4160	3328	2	16	CVTP	Y	N
	RPC42A-20	20	8320	6656	2	16	CVTP	Y	N
	RPC42A-30	30	12480	9984	2	16	CVTP	Y	N

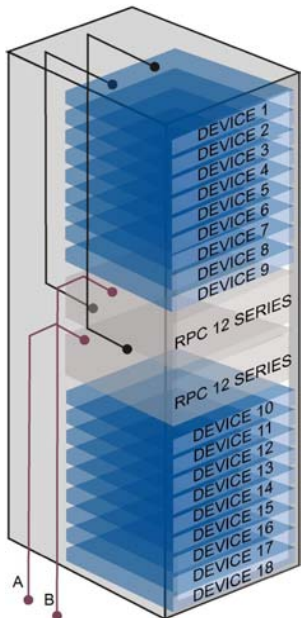
High Density Rack Mount Application

18 Single Corded Devices



	Base Model#	Amps	Total Watts	Derated Watts	# Inputs	#Outputs	Sensors	RS232	Direct IP
115VAC	RPC11-15	15	1725	1380	1	18	CVTP	Y	Y
	RPC11-20	20	2300	1840	1	18	CVTP	Y	Y
	RPC11-30	30	3450	2760	1	18	CVTP	Y	Y
	RPC12-15	15	1725	1380	1	18	CVTP	Y	N
	RPC12-20	20	2300	1840	1	18	CVTP	Y	N
	RPC12-30	30	3450	2760	1	18	CVTP	Y	N
208VAC	RPC11A-10	10	2080	1664	1	18	CVTP	Y	Y
	RPC11A-20	20	4160	3328	1	18	CVTP	Y	Y
	RPC11A-30	30	6240	4992	1	18	CVTP	Y	Y
	RPC12A-10	10	2080	1664	1	18	CVTP	Y	N
	RPC12A-20	20	4160	3328	1	18	CVTP	Y	N
	RPC12A-30	30	6240	4992	1	18	CVTP	Y	N

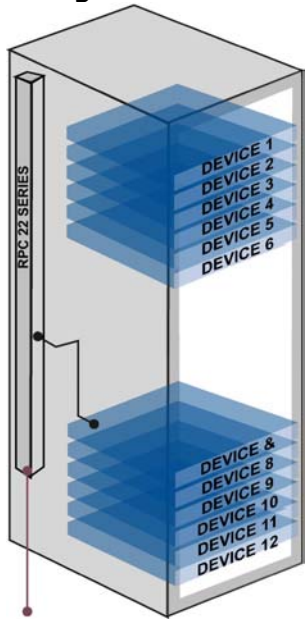
18 Dual Corded Devices



	Base Model#	Amps	Total Watts	Derated Watts	# Inputs	#Outputs	Sensors	RS232	Direct IP
115VAC	2-RPC11-15	15	3450	2760	2	36	CVTP	Y	Y
	2-RPC11-20	20	4600	3680	2	36	CVTP	Y	Y
	2-RPC11-30	30	6900	5520	2	36	CVTP	Y	Y
	2-RPC12-15	15	3450	2760	2	36	CVTP	Y	N
	2-RPC12-20	20	4600	3680	2	36	CVTP	Y	N
	2-RPC12-30	30	6900	5520	2	36	CVTP	Y	N
208VAC	2-RPC11A-10	10	4160	3328	2	36	CVTP	Y	Y
	2-RPC11A-20	20	8320	6656	2	36	CVTP	Y	Y
	2-RPC11A-30	30	12480	9984	2	36	CVTP	Y	Y
	2-RPC12A-10	10	4160	3328	2	36	CVTP	Y	N
	2-RPC12A-20	20	8320	6656	2	36	CVTP	Y	N
	2-RPC12A-30	30	12480	9984	2	36	CVTP	Y	N

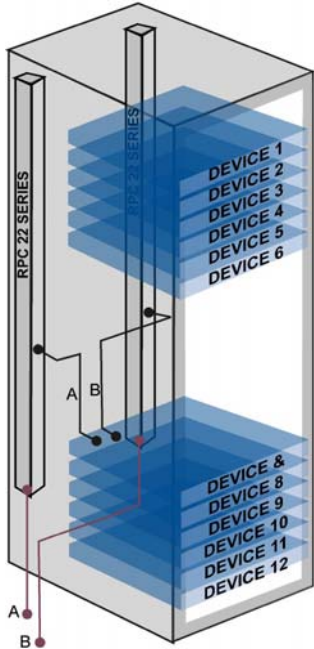
Medium Density Zero U Application

12 Single Corded Devices



115VAC	RPC22-15	15	1725	1380	1	12	CVTP	Y	N
	RPC22-20	20	2300	1840	1	12	CVTP	Y	N
	RPC22-30	30	3450	2760	1	12	CVTP	Y	N
208VAC	RPC22A-10	10	2080	1664	1	12	CVTP	Y	N
	RPC24A-20	20	4160	3328	1	12	CVTP	Y	N
	RPC25A-20	20	4160	3328	1	12	CVTP	Y	N
	RPC25A-30	30	6240	4992	1	12	CVTP	Y	N
	RPC26A-20	20	4160	3328	1	12	CVTP	Y	N
	RPC26A-30	30	6240	4992	1	12	CVTP	Y	N

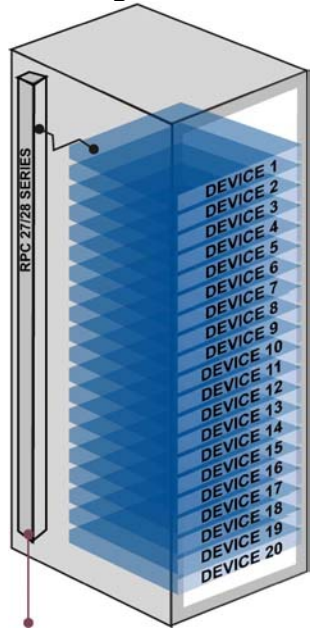
12 Dual Corded Devices



	Base Model#	Amps	Total Watts	Derated Watts	# Inputs	#Outputs	Sensors	RS232	Direct IP
115VAC	2-RPC22-15	15	3450	2760	2	24	CVTP	Y	N
	2-RPC22-20	20	4600	3680	2	24	CVTP	Y	N
	2-RPC22-30	30	6900	5520	2	24	CVTP	Y	N
208VAC	2-RPC22A-10	10	4160	3328	2	24	CVTP	Y	N
	2 RPC24A-20	20	8320	6656	2	24	CVTP	Y	N
	2 RPC25A-20	20	8320	6656	2	24	CVTP	Y	N
	2 RPC25A-30	30	12480	9984	2	24	CVTP	Y	N
	2 RPC26A-20	20	8320	6656	2	24	CVTP	Y	N
	2 RPC26A-30	30	12480	9984	2	24	CVTP	Y	N

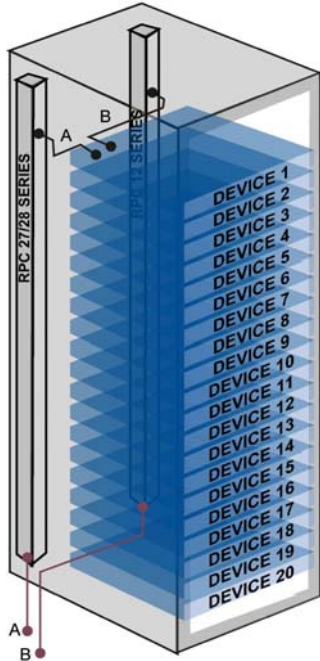
High Density Zero U Application

20 Single Corded Devices



	Base Model#	Amps	Total Watts	Derated Watts	# Inputs	#Outputs	Sensors	RS232	Direct IP
115VAC	RPC27-15	15	1725	1380	1	20+1	CVTP	Y	N
	RPC27-20	20	2300	1840	1	20+1	CVTP	Y	N
	RPC28-30	30	3450	2760	1	20+1	CVTP	Y	N
208VAC	RPC28A-10	10	2080	1664	1	20+1	CVTP	Y	N
	RPC28A-16	16	3328	2662.4	1	20+1	CVTP	Y	N
	RPC28A-20	20	4160	3328	1	20+1	CVTP	Y	N
	RPC28A-30	30	6240	4992	1	20+1	CVTP	Y	N

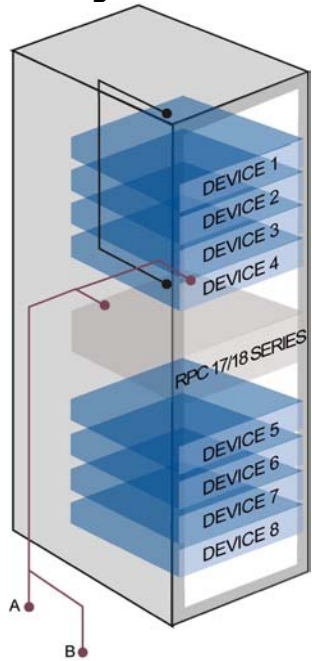
20 Dual Corded Devices



	Base Model#	Amps	Total Watts	Derated Watts	# Inputs	#Outputs	Sensors	RS232	Direct IP
115VAC	2 RPC27-15	15	3450	2760	2	40+2	CVTP	Y	N
	2 RPC27-20	20	4600	3680	2	40+2	CVTP	Y	N
	2 RPC28-30	30	6900	5520	2	40+2	CVTP	Y	N
208VAC	2 RPC28A-10	10	4160	3328	2	40+2	CVTP	Y	N
	2 RPC28A-16	16	6656	5324.8	2	40+2	CVTP	Y	N
	2 RPC28A-20	20	8320	6656	2	40+2	CVTP	Y	N
	2 RPC28A-30	30	12480	9984	2	40+2	CVTP	Y	N

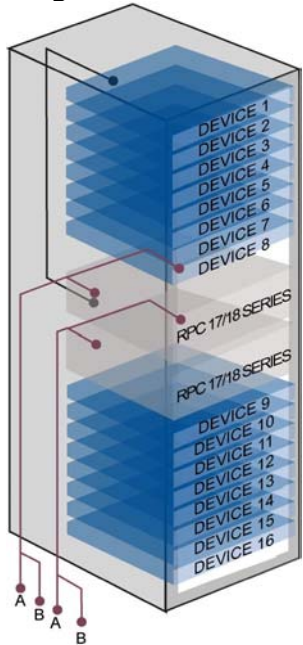
Medium/High Density Transfer Switch Rack Mount Application

8 Single Corded Devices



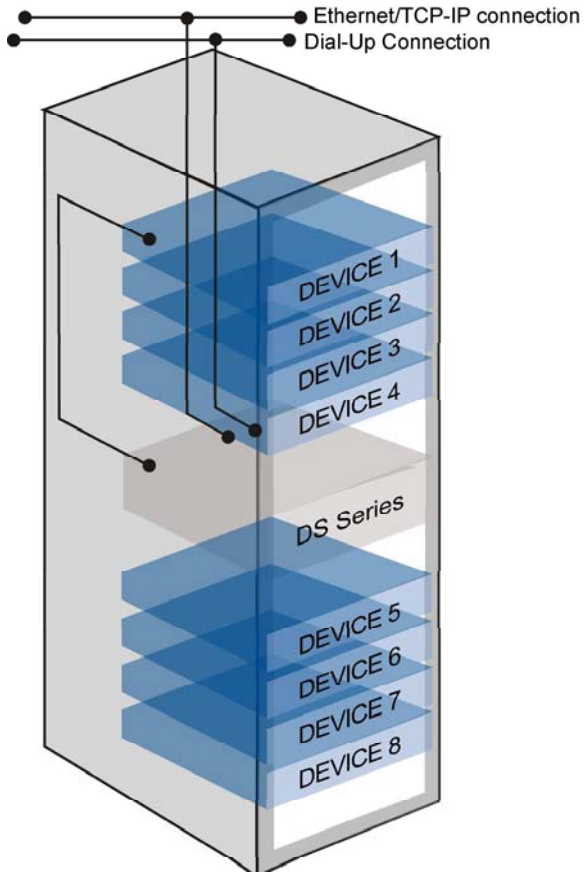
	Base Model#	Amps	Total Watts	Derated Watts	# Inputs	#Outputs	Sensors	RS232	Direct IP
115VAC	RPC17-15	15	1725	1380	2	8	CVTP	Y	Y
	RPC17-20	20	2300	1840	2	8	CVTP	Y	Y
	RPC17-30	30	3450	2760	2	8	CVTP	Y	Y
	RPC18-15	15	1725	1380	2	8	CVTP	Y	N
	RPC18-20	20	2300	1840	2	8	CVTP	Y	N
	RPC18-30	30	3450	2760	2	8	CVTP	Y	N
208VAC	RPC17A-10	10	2080	1664	2	8	CVTP	Y	Y
	RPC17A-16	16	3328	2662.4	2	8	CVTP	Y	Y
	RPC17A-20	20	4160	3328	2	8	CVTP	Y	Y
	RPC17A-30	30	6240	4992	2	8	CVTP	Y	Y
	RPC18A-10	10	2080	1664	2	8	CVTP	Y	N
	RPC18A-16	16	3328	2662.4	2	8	CVTP	Y	N
	RPC18A-20	20	4160	3328	2	8	CVTP	Y	N
	RPC18A-30	30	6240	4992	2	8	CVTP	Y	N

16 Single Corded Devices



	Base Model#	Amps	Total Watts	Derated Watts	# Inputs	#Outputs	Sensors	RS232	Direct IP	
115VAC	2 RPC17-15	15	3450	2760	4	16	CVTP	Y	Y	
	2 RPC17-20	20	4600	3680	4	16	CVTP	Y	Y	
	2 RPC17-30	30	6900	5520	4	16	CVTP	Y	Y	
	2 RPC18-15	15	3450	2760	4	16	CVTP	Y	N	
	2 RPC18-20	20	4600	3680	4	16	CVTP	Y	N	
	2 RPC18-30	30	6900	5520	4	16	CVTP	Y	N	
	208VAC	2 RPC17A-10	10	4160	3328	4	16	CVTP	Y	Y
		2 RPC17A-16	16	6652	5321.6	4	16	CVTP	Y	Y
2 RPC17A-20		20	8320	6656	4	16	CVTP	Y	Y	
2 RPC17A-30		30	12480	9984	4	16	CVTP	Y	Y	
2 RPC18A-10		10	4160	3328	4	16	CVTP	Y	N	
2 RPC18A-16		16	6652	5321.6	4	16	CVTP	Y	N	
2 RPC18A-20		20	8320	6656	4	16	CVTP	Y	N	
2, RPC18A-30		30	12480	9984	4	16	CVTP	Y	N	

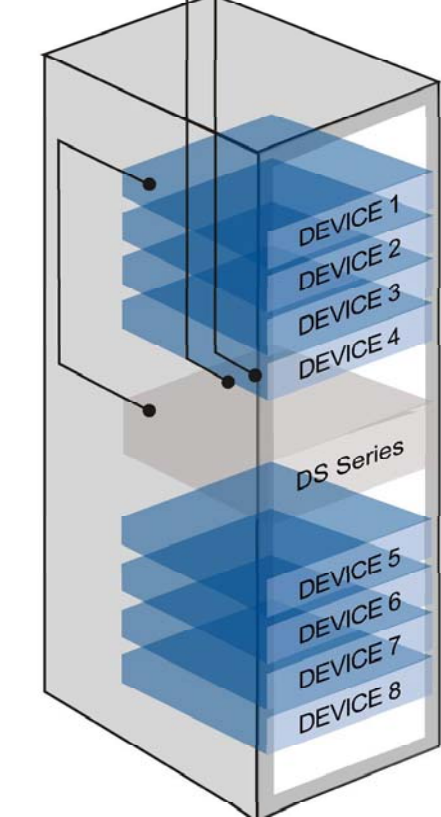
DS Series Console Management



Access method	Number of consoles	Base Model	Host Modules Needed	Peripheral Modules Needed
RS232 only	1 TO 4	DS3	DS71	DS74 x 1
	5 TO 8	DS3	DS71	DS74 x 2
	9 TO 12	DS6	DS71	DS74 x 3
	13 TO 16	DS6	DS71	DS74 x 4
	17 TO 20	DS6	DS71	DS74 X 5
	21 TO 24	DS9	DS71	DS74 X 6
	25 TO 28	DS9	DS71	DS74 X 7
	29 TO 32	DS9	DS71	DS74 X 8
RS232 and Dial-Up	1 TO 4	DS3	DS71-MD3	DS74 x 1
	5 TO 8	DS3	DS71-MD3	DS74 x 2
	9 TO 12	DS6	DS71-MD3	DS74 x 3
	13 TO 16	DS6	DS71-MD3	DS74 x 4
	17 TO 20	DS6	DS71-MD3	DS74 X 5
	21 TO 24	DS9	DS71-MD3	DS74 X 6
	25 TO 28	DS9	DS71-MD3	DS74 X 7
	29 TO 32	DS9	DS71-MD3	DS74 X 8
Ethernet + RS232	1 TO 4	DS3	DS72	DS74 x 1
	5 TO 8	DS3	DS72	DS74 x 2
	9 TO 12	DS6	DS72	DS74 x 3
	13 TO 16	DS6	DS72	DS74 x 4
	17 TO 20	DS6	DS72	DS74 X 5
	21 TO 24	DS9	DS72	DS74 X 6
	25 TO 28	DS9	DS72	DS74 X 7
	29 TO 32	DS9	DS72	DS74 X 8
Ethernet, RS232, and Dial-Up	1 TO 4	DS3D	DS71-MD3, DS72	DS74 x 1
	5 TO 8	DS6D	DS71-MD3, DS72	DS74 x 2
	9 TO 12	DS6D	DS71-MD3, DS72	DS74 x 3
	13 TO 16	DS6D	DS71-MD3, DS72	DS74 x 4
	17 TO 20	DS9D	DS71-MD3, DS72	DS74 X 5
	21 TO 24	DS9D	DS71-MD3, DS72	DS74 X 6

F Series Console Management

● Ethernet/TCP-IP connection
● Dial-Up Connection



Access method	Number of consoles	Base Model	Host Modules Needed	Peripheral Modules Needed
RS232 only	1 TO 4	F6	F72	F74 X 1
	5 TO 8	F6	F72	F74 X 2
	9 TO 12	F6	F72	F74 X 3
	13 TO 16	F6	F72	F74 X 4
	17 TO 20	F6	F72	F74 X 5
	21 TO 24	F9	F72	F74 X 6
	25 TO 28	F9	F72	F74 X 7
	29 TO 32	F9	F72	F74 X 8
RS232 and Dial-Up	1 TO 4	DS3	DS71-MD3	DS74 x 1
	5 TO 8	DS3	DS71-MD3	DS74 x 2
	9 TO 12	DS6	DS71-MD3	DS74 x 3
	13 TO 16	DS6	DS71-MD3	DS74 x 4
	17 TO 20	DS6	DS71-MD3	DS74 X 5
	21 TO 24	DS9	DS71-MD3	DS74 X 6
	25 TO 28	DS9	DS71-MD3	DS74 X 7
	29 TO 32	DS9	DS71-MD3	DS74 X 8
Ethernet + RS232	1 TO 4	DS3	DS72	DS74 x 1
	5 TO 8	DS3	DS72	DS74 x 2
	9 TO 12	DS6	DS72	DS74 x 3
	13 TO 16	DS6	DS72	DS74 x 4
	17 TO 20	DS6	DS72	DS74 X 5
	21 TO 24	DS9	DS72	DS74 X 6
	25 TO 28	DS9	DS72	DS74 X 7
	29 TO 32	DS9	DS72	DS74 X 8
Ethernet, RS232, and Dial-Up	1 TO 4	DS3D	DS71-MD3, DS72	DS74 x 1
	5 TO 8	DS6D	DS71-MD3, DS72	DS74 x 2
	9 TO 12	DS6D	DS71-MD3, DS72	DS74 x 3
	13 TO 16	DS6D	DS71-MD3, DS72	DS74 x 4
	17 TO 20	DS9D	DS71-MD3, DS72	DS74 X 5
	21 TO 24	DS9D	DS71-MD3, DS72	DS74 X 6