

4.2
11-05
nm

nm - Mainframe Protectors⁽¹⁾⁽⁷⁾

<u>Manufacturer</u>	<u>Carbon</u>			
	<u>10 Pair</u>	<u>50 Pair</u>	<u>100 Pair</u>	<u>300 Pair</u>
Emerson Network Power Energy Systems	713/3AB		R399/3AB	
Porta Systems			508PF/35BCN	

<u>Manufacturer</u>	<u>Gas Tube</u>			
	<u>10 Pair</u>	<u>50 Pair</u>	<u>100 Pair</u>	<u>300 Pair</u>
AT&T Network Systems			310/3B1ER ⁽²⁾⁽⁵⁾	
CIRCA Enterprises ⁽¹⁰⁾			4486	RMPXL300BET
Corning Cable Systems			C-388/7A ⁽²⁾⁽⁵⁾	
Emerson Network Power Energy Systems	R713/6A20 ⁽²⁾⁽⁵⁾ R713/3G ⁽³⁾⁽⁴⁾		R399/6A20 ⁽²⁾⁽⁵⁾ R399/3G ⁽³⁾⁽⁴⁾	
Porta Systems			508PF/65BCN ⁽²⁾⁽⁵⁾	

<u>Manufacturer</u>	<u>Solid-State</u> ⁽⁸⁾			
	<u>10 Pair</u>	<u>50 Pair</u>	<u>100 Pair</u>	<u>300 Pair</u>
Corning Cable Systems			⁽⁹⁾ /11A	
CIRCA Enterprises			2500QC2-100/ CT3B1FS 2500QC2-100/ CT3B1S 4486 ⁽¹⁰⁾	RMPXL300BET ⁽¹⁰⁾
Emerson Network Power Energy Systems			R399/S3AB	

Notes:

1. Not to be used at subscribers' premises.
2. 2-electrode.
3. 3-electrode.
4. Medium duty.
5. Heavy duty.
6. Maximum duty.
7. Designations after the slash "/" mark indicates the arrester unit which RUS has accepted for use in the listed protector. Unless otherwise noted, no other arrester unit is RUS accepted for use in protectors listed here.
8. PEG-7, Class I Category.
9. For use with Corning's C-388 mainframe protector.
10. CIRCA arrester units for were technically accepted. These arrester units include: C3B1E, C4B1E, C3B1S-BAL, C4B1S-BAL, and C4B3S-75.