

Transient Voltage Suppressors

MOV Selection Chart (Continued)

Voltage			RA Series			PA Series	DA/DB Series		BA/BB Series	CA Series		
V _m (ac)	V _m (dc)	V _n (dc)	RA8	RA16	RA22	20 mm	DA 40 mm	DB 40 mm	60 mm	32 mm	40 mm	60 MM
4	5.5	8.2	V8RA8									
6	8	12	V12RA8									
10	14	18	V18RA8	V18RA16								
14	18	22	V22RA8	V22RA16								
14	18	24			V24RA22							
17	22	27	V27RA8	V27RA16								
20	26	33	V33RA8	V33RA16								
21	27	33										
23	31	36			V36RA22							
25	31	39	V39RA8	V39RA16								
30	38	47	V47RA8	V47RA16								
35	45	56	V56RA8	V56RA16								
40	56	68	V68RA8	V68RA16								
50	66	82	V82RA8	V82RA16								
60	81	100	V100RA8	V100RA16								
75	102	120	V120RA8	V120RA16								
92	127	150										
95	127	150	V150RA8	V150RA16								
110	152	180										
115	153	180	V180RA8	V180RA16								
130	175	200										
130	175	200	V200RA8	V200RA16	V200RA22	V130PA20A, C	V131DA40	V131DB40	V131BA60	V131CA32	V131CA40	
140	180	220	V220RA8	V220RA16								
150	150	240										
150	200	240	V240RA8	V240RA16	V240RA22	V150PA20A, C	V151DA40	V151DB40	V151BA60	V151CA32	V151CA40	
175	225	270	V270RA8	V270RA16	V270RA22							
210	275	330										
230	300	360	V360RA8	V360RA16								
250	330	390	V390RA8	V390RA16	V390RA22	V250PA40A, C	V251DA40	V251DB40	V251BA60	V251CA32	V251CA40	V251CA60
275	369	430	V430RA8	V430RA16	V430RA22	V275PA40A, C	V271DA40	V271DB40	V271BA60	V271CA32	V271CA40	V271CA60
300	405	470										
320	420	510				V320PA40A, C	V321DA40	V321DB40	V321BA60	V321CA32	V321CA40	V321CA60
420	560	680				V420PA40A, C	V421DA40	V421DB40	V421BA60	V421CA32	V421CA40	V421CA60
480	640	750				V480PA80A, C	V481DA40	V481DB40	V481BA60	V481CA32	V481CA40	V481CA60
510	675	820				V510PA80A, C	V511DA40	V511DB40	V511BA60	V511CA32	V511CA40	V511CA60
575	730	910				V575PA80A, C	V571DA40	V571DB40	V571BA60	V571CA32	V571CA40	V571CA60
660	850	1050				V660PA100A, C	V661DA40	V661DB40	V661BA60	V661CA32	V661CA40	V661CA60
750	970	1200					V751DA40	V751DB40	V751BA60	V751CA32	V751CA40	V751CA60
880	1150	1500							V881BA60			V881CA60
1000	1200	1600										
1100	1400	1800							V112BB60			V112CA60
1400	1750	2200							V142BB60			V142CA60
1700	2150	2700							V172BB60			V172CA60
2000	2500	3300							V202BB60			V202CA60
2400	3000	3900							V242BB60			V242CA60
2800	3500	4700							V282BB60			V282CA60

Features:

RA Series

- Low Height Profile
- High-Temperature Capability
- Precise Seating Plane
- In-Line Leads

PA Series

- Rigid Mountdown
- NEMA Creep-and-Strike Distance
- Quick-Connect Terminal
- UL Recognized

DA/DB & BA Series

- High-Energy Capability
- Rigid Terminals
- Isolated
- Low Inductance
- Improved Creep and Strike
- UL Recognized

CA Series

- Industrial Discs
- High Reliability Series**
 - 100% Prescreened
 - 100% Process Conditioning
 - Meets Military Specifications