

May 26, 2016
 End-of-Life and Product Change Notification
 Dear Customer,

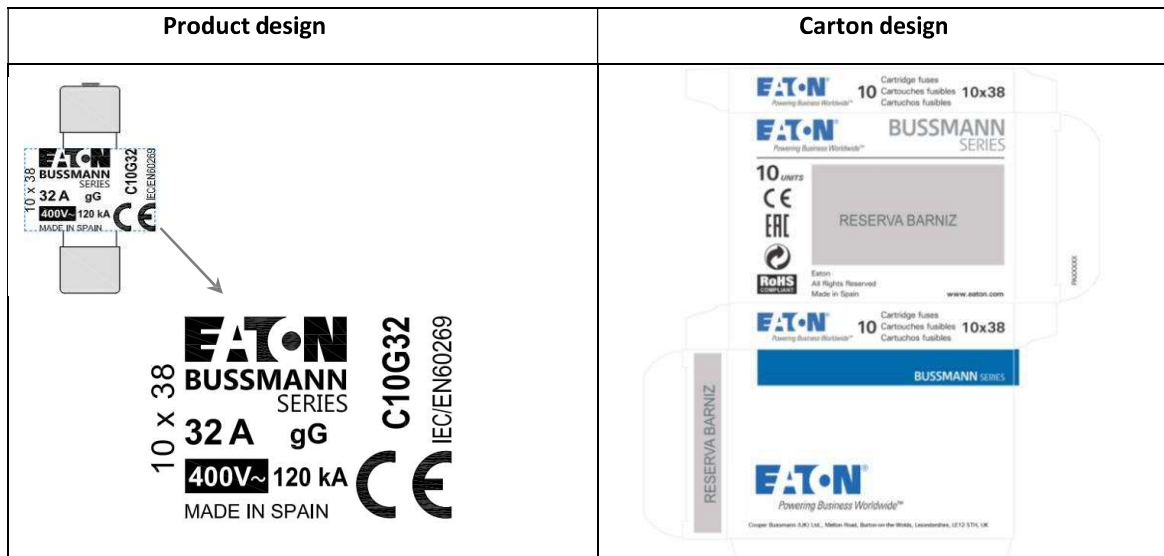
We have completed a rationalization of our IEC cylindrical 8x31mm fuses as well as the indicating versions of the IEC cylindrical 10x38mm, 14x51mm and 22x58mm fuses.

Attached to this document is a list of affected catalog numbers that are no longer being produced.

Once the stock of these fuses is depleted, these catalog numbers will no longer be available. We recommend users to substitute non-indicating versions, where available.

Any existing inventory of these fuses is still sale able product and should not be returned.

Furthermore, we are transitioning our legacy Cooper Bussmann branded products to Eaton Bussmann series and the balance of the IEC cylindrical fuse offerings will be rebranded accordingly (see below). A list of the rebranded catalog numbers is also attached to this document.



Please note that these changes do not impact the ordering process or the form, fit or function of our products.

For further information on this product end of life please contact your local Bussmann series products sales representative.

Sincerely,

Kevin Calzada
 Product Manager

Catalog numbers affected by RATIONALIZATION		
Fuse size	Catalog number	Description
8 x 31 gG	C08G0-5	CYLINDRICAL FUSE 8 x 31 0.5A GG 400V AC
	C08G1	CYLINDRICAL FUSE 8 x 31 1A GG 400V AC
	C08G2	CYLINDRICAL FUSE 8 x 31 2A GG 400V AC
	C08G4	CYLINDRICAL FUSE 8 x 31 4A GG 400V AC
	C08G6	CYLINDRICAL FUSE 8 x 31 6A GG 400V AC
	C08G8	CYLINDRICAL FUSE 8 x 31 8A GG 400V AC
	C08G10	CYLINDRICAL FUSE 8 x 31 10A GG 400V AC
	C08G12	CYLINDRICAL FUSE 8 x 31 12A GG 400V AC
	C08G16	CYLINDRICAL FUSE 8 x 31 16A GG 400V AC
	C08G20	CYLINDRICAL FUSE 8 x 31 20A GG 400V AC
	C08G2I	CYLINDRICAL FUSE 8 x 31 2A GG 400V AC
	C08G4I	CYLINDRICAL FUSE 8 x 31 4A GG 400V AC
	C08G6I	CYLINDRICAL FUSE 8 x 31 6A GG 400V AC
	C08G8I	CYLINDRICAL FUSE 8 x 31 8A GG 400V AC
	C08G10I	CYLINDRICAL FUSE 8 x 31 10A GG 400V AC
	C08G12I	CYLINDRICAL FUSE 8 x 31 12A GG 400V AC
8 x 31 aM	C08M1	CYLINDRICAL FUSE 8 x 31 1A AM 400V AC
	C08M2	CYLINDRICAL FUSE 8 x 31 2A AM 400V AC
	C08M4	CYLINDRICAL FUSE 8 x 31 4A AM 400V AC
	C08M6	CYLINDRICAL FUSE 8 x 31 6A AM 400V AC
	C08M8	CYLINDRICAL FUSE 8 x 31 8A AM 400V AC
	C08M10	CYLINDRICAL FUSE 8 x 31 10A AM 400V AC
	C08M1I	CYLINDRICAL FUSE 8 x 31 1A AM 400V AC
	C08M2I	CYLINDRICAL FUSE 8 x 31 2A AM 400V AC
	C08M4I	CYLINDRICAL FUSE 8 x 31 4A AM 400V AC
	C08M6I	CYLINDRICAL FUSE 8 x 31 6A AM 400V AC
	C08M10I	CYLINDRICAL FUSE 8 x 31 10A AM 400V AC
C8NL	SOLID NEUTRAL LINK	
10 x 38 gG	C10G1I	CYLINDRICAL FUSE 10 x 38 1A GG 500V AC
	C10G2I	CYLINDRICAL FUSE 10 x 38 2A GG 500V AC
	C10G4I	CYLINDRICAL FUSE 10 x 38 4A GG 500V AC
	C10G6I	CYLINDRICAL FUSE 10 x 38 6A GG 500V AC
	C10G8I	CYLINDRICAL FUSE 10 x 38 8A GG 500V AC
	C10G10I	CYLINDRICAL FUSE 10 x 38 10A GG 500V AC
	C10G12I	CYLINDRICAL FUSE 10 x 38 12A GG 500V AC
	C10G16I	CYLINDRICAL FUSE 10 x 38 16A GG 500V AC
	C10G20I	CYLINDRICAL FUSE 10 x 38 20A GG 500V AC
	C10G25I	CYLINDRICAL FUSE 10 x 38 25A GG 500V AC
C10G32I	CYLINDRICAL FUSE 10 x 38 32A GG 500V AC	
10 x 38 aM	C10M0-25	CYLINDRICAL FUSE 10 x 38 0.25A AM 500V AC
	C10M1I	CYLINDRICAL FUSE 10 x 38 1A AM 500V AC
	C10M2I	CYLINDRICAL FUSE 10 x 38 2A AM 500V AC
	C10M4I	CYLINDRICAL FUSE 10 x 38 4A AM 500V AC
	C10M6I	CYLINDRICAL FUSE 10 x 38 6A AM 500V AC
	C10M8I	CYLINDRICAL FUSE 10 x 38 8A AM 500V AC
	C10M12I	CYLINDRICAL FUSE 10 x 38 12A AM 500V AC
	C10M10I	CYLINDRICAL FUSE 10 x 38 10A AM 500V AC
	C10M16I	CYLINDRICAL FUSE 10 x 38 16A AM 500V AC
	C10M20I	CYLINDRICAL FUSE 10 x 38 20A AM 400V AC
C10M25I	CYLINDRICAL FUSE 10 x 38 25A AM 400V AC	
14 x 51 gG	C14G1I	CYLINDRICAL FUSE 14 x 51 2A GG 690V AC
	C14G2I	CYLINDRICAL FUSE 14 x 51 2A GG 690V AC
	C14G4I	CYLINDRICAL FUSE 14 x 51 4A GG 690V AC
	C14G6I	CYLINDRICAL FUSE 14 x 51 6A GG 690V AC
	C14G8I	CYLINDRICAL FUSE 14 x 51 8A GG 690V AC

Catalog numbers affected by RATIONALIZATION: continued		
Fuse size	Catalog number	Description
14 x 51 gG	C14G10I	CYLINDRICAL FUSE 14 x 51 10A GG 690V AC
	C14G12I	CYLINDRICAL FUSE 14 x 51 12A GG 690V AC
	C14G16I	CYLINDRICAL FUSE 14 x 51 16A GG 690V AC
	C14G20I	CYLINDRICAL FUSE 14 x 51 20A GG 690V AC
	C14G25I	CYLINDRICAL FUSE 14 x 51 25A GG 690V AC
	C14G32I	CYLINDRICAL FUSE 14 x 51 32A GG 500V AC
	C14G40I	CYLINDRICAL FUSE 14 x 51 40A GG 500V AC
	C14G50I	CYLINDRICAL FUSE 14 x 51 50A GG 400V AC
14 x 51 aM	C14M1I	CYLINDRICAL FUSE 14 x 51 1A AM 690V AC
	C14M2I	CYLINDRICAL FUSE 14 x 51 2A AM 690V AC
	C14M4I	CYLINDRICAL FUSE 14 x 51 4A AM 690V AC
	C14M6I	CYLINDRICAL FUSE 14 x 51 6A AM 690V AC
	C14M8I	CYLINDRICAL FUSE 14 x 51 8A AM 690V AC
	C14M10I	CYLINDRICAL FUSE 14 x 51 10A AM 690V AC
	C14M12I	CYLINDRICAL FUSE 14 x 51 12A AM 690V AC
	C14M16I	CYLINDRICAL FUSE 14 x 51 16A AM 690V AC
	C14M20I	CYLINDRICAL FUSE 14 x 51 20A AM 690V AC
	C14M25I	CYLINDRICAL FUSE 14 x 51 25A AM 690V AC
	C14M32I	CYLINDRICAL FUSE 14 x 51 32A AM 500V AC
	C14M40I	CYLINDRICAL FUSE 14 x 51 40A AM 500V AC
	C14M50I	CYLINDRICAL FUSE 14 x 51 50A AM 400V AC
22 x 58 gG	C22G2I	CYLINDRICAL FUSE 22 x 58 2A GG 690V AC
	C22G4I	CYLINDRICAL FUSE 22 x 58 4A GG 690V AC
	C22G6I	CYLINDRICAL FUSE 22 x 58 6A GG 690V AC
	C22G8I	CYLINDRICAL FUSE 22 x 58 8A GG 690V AC
	C22G10I	CYLINDRICAL FUSE 22 x 58 10A GG 690V AC
	C22G12I	CYLINDRICAL FUSE 22 x 58 12A GG 690V AC
	C22G16I	CYLINDRICAL FUSE 22 x 58 16A GG 690V AC
	C22G20I	CYLINDRICAL FUSE 22 x 58 20A GG 690V AC
	C22G25I	CYLINDRICAL FUSE 22 x 58 25A GG 690V AC
	C22G32I	CYLINDRICAL FUSE 22 x 58 32A GG 690V AC
	C22G40I	CYLINDRICAL FUSE 22 x 58 40A GG 690V AC
	C22G50I	CYLINDRICAL FUSE 22 x 58 50A GG 690V AC
	C22G63I	CYLINDRICAL FUSE 22 x 58 63A GG 690V AC
	C22G80I	CYLINDRICAL FUSE 22 x 58 6A GG 500V AC
	C22G100I	CYLINDRICAL FUSE 22 x 58 100A GG 500V AC
C22G125I	CYLINDRICAL FUSE 22 x 58 125A GG 500V AC	
22 x 58 aM	C22M2I	CYLINDRICAL FUSE 22 x 58 2A AM 690V AC
	C22M4I	CYLINDRICAL FUSE 22 x 58 4A AM 690V AC
	C22M6I	CYLINDRICAL FUSE 22 x 58 6A AM 690V AC
	C22M8I	CYLINDRICAL FUSE 22 x 58 8A AM 690V AC
	C22M10I	CYLINDRICAL FUSE 22 x 58 10A AM 690V AC
	C22M12I	CYLINDRICAL FUSE 22 x 58 12A AM 690V AC
	C22M16I	CYLINDRICAL FUSE 22 x 58 16A AM 690V AC
	C22M20I	CYLINDRICAL FUSE 22 x 58 20A AM 690V AC
	C22M25I	CYLINDRICAL FUSE 22 x 58 25A AM 690V AC
	C22M32I	CYLINDRICAL FUSE 22 x 58 32A AM 690V AC
	C22M40I	CYLINDRICAL FUSE 22 x 58 40A AM 690V AC
	C22M50I	CYLINDRICAL FUSE 22 x 58 50A AM 690V AC
	C22M63I	CYLINDRICAL FUSE 22 x 58 63A AM 690V AC
	C22M80I	CYLINDRICAL FUSE 22 x 58 80A AM 500V AC
	C22M100I	CYLINDRICAL FUSE 22 x 58 100A AM 500V AC
C22M125I	CYLINDRICAL FUSE 22 x 58 125A AM 400V AC	

Catalog numbers affected by BRAND TRANSITION:			
Fuse size	Catalog number	Description	
10 x 38 aM	C10NL	SOLID NEUTRAL LINK	
	C10M0-16	CYLINDRICAL FUSE 10 x 38 0.16A AM 500V AC	
	C10M0-25	CYLINDRICAL FUSE 10 x 38 0.25A AM 500V AC	
	C10M0-5	CYLINDRICAL FUSE 10 x 38 0.5A AM 500V AC	
	C10M1	CYLINDRICAL FUSE 10 x 38 1A AM 500V AC	
	C10M2	CYLINDRICAL FUSE 10 x 38 2A AM 500V AC	
	C10M4	CYLINDRICAL FUSE 10 x 38 4A AM 500V AC	
	C10M6	CYLINDRICAL FUSE 10 x 38 6A AM 500V AC	
	C10M8	CYLINDRICAL FUSE 10 x 38 8A AM 500V AC	
	C10M10	CYLINDRICAL FUSE 10 x 38 10A AM 500V AC	
	C10M12	CYLINDRICAL FUSE 10 x 38 12A AM 500V AC	
	C10M16	CYLINDRICAL FUSE 10 x 38 16A AM 500V AC	
	C10M20	CYLINDRICAL FUSE 10 x 38 20A AM 400V AC	
	C10M25	CYLINDRICAL FUSE 10 x 38 25A AM 400V AC	
10 x 38 gG	C10G0.5	CYLINDRICAL FUSE 10 x 38 0.5A GG 500V AC	
	C10G1	CYLINDRICAL FUSE 10 x 38 1A GG 500V AC	
	C10G2	CYLINDRICAL FUSE 10 x 38 2A GG 500V AC	
	C10G4	CYLINDRICAL FUSE 10 x 38 4A GG 500V AC	
	C10G6	CYLINDRICAL FUSE 10 x 38 6A GG 500V AC	
	C10G8	CYLINDRICAL FUSE 10 x 38 8A GG 500V AC	
	C10G10	CYLINDRICAL FUSE 10 x 38 10A GG 500V AC	
	C10G12	CYLINDRICAL FUSE 10 x 38 12A GG 500V AC	
	C10G16	CYLINDRICAL FUSE 10 x 38 16A GG 500V AC	
	C10G20	CYLINDRICAL FUSE 10 x 38 20A GG 500V AC	
	C10G25	CYLINDRICAL FUSE 10 x 38 25A GG 500V AC	
	C10G32	CYLINDRICAL FUSE 10 x 38 32A GG 400V AC	
	14 x 51 aM	C14NL	SOLID NEUTRAL LINK
		C14M0-25	CYLINDRICAL FUSE 14 x 51 0.25A AM 690V AC
C14M0-5		CYLINDRICAL FUSE 14 x 51 0.5A AM 690V AC	
C14M1		CYLINDRICAL FUSE 14 x 51 1A AM 690V AC	
C14M2		CYLINDRICAL FUSE 14 x 51 2A AM 690V AC	
C14M4		CYLINDRICAL FUSE 14 x 51 4A AM 690V AC	
C14M6		CYLINDRICAL FUSE 14 x 51 6A AM 690V AC	
C14M8		CYLINDRICAL FUSE 14 x 51 8A AM 690V AC	
C14M10		CYLINDRICAL FUSE 14 x 51 10A AM 690V AC	
C14M12		CYLINDRICAL FUSE 14 x 51 12A AM 690V AC	
C14M16		CYLINDRICAL FUSE 14 x 51 16A AM 690V AC	
C14M20		CYLINDRICAL FUSE 14 x 51 20A AM 690V AC	
C14M25		CYLINDRICAL FUSE 14 x 51 25A AM 690V AC	
C14M32		CYLINDRICAL FUSE 14 x 51 32A AM 500V AC	
C14M40		CYLINDRICAL FUSE 14 x 51 40A AM 500V AC	
C14M45		CYLINDRICAL FUSE 14 x 51 45A AM 500V AC	
C14M50		CYLINDRICAL FUSE 14 x 51 50A AM 400V AC	
C14M1S		CYLINDRICAL FUSE 14 x 51 1A AM STRIKER	
C14M2S		CYLINDRICAL FUSE 14 x 51 2A AM STRIKER	
C14M4S		CYLINDRICAL FUSE 14 x 51 4A AM STRIKER	
C14M6S		CYLINDRICAL FUSE 14 x 51 6A AM STRIKER	
C14M8S		CYLINDRICAL FUSE 14 x 51 8A AM STRIKER	
C14M10S		CYLINDRICAL FUSE 14 x 51 10A AM STRIKER	
C14M12S		CYLINDRICAL FUSE 14 x 51 12A AM STRIKER	
C14M16S		CYLINDRICAL FUSE 14 x 51 16A AM STRIKER	
C14M20S		CYLINDRICAL FUSE 14 x 51 20A AM STRIKER	
C14M25S		CYLINDRICAL FUSE 14 x 51 25A AM STRIKER	
C14M32S		CYLINDRICAL FUSE 14 x 51 32A AM STRIKER	
C14M40S		CYLINDRICAL FUSE 14 x 51 40A AM STRIKER	
C14M50S		CYLINDRICAL FUSE 14 x 51 50A AM STRIKER	

Catalog numbers affected by BRAND TRANSITION: continued		
Fuse size	Catalog number	Description
14 x 51 gG	C14G1	CYLINDRICAL FUSE 14 x 51 1A GG 690V AC
	C14G2	CYLINDRICAL FUSE 14 x 51 2A GG 690V AC
	C14G4	CYLINDRICAL FUSE 14 x 51 4A GG 690V AC
	C14G6	CYLINDRICAL FUSE 14 x 51 6A GG 690V AC
	C14G8	CYLINDRICAL FUSE 14 x 51 8A GG 690V AC
	C14G10	CYLINDRICAL FUSE 14 x 51 10A GG 690V AC
	C14G12	CYLINDRICAL FUSE 14 x 51 12A GG 690V AC
	C14G16	CYLINDRICAL FUSE 14 x 51 16A GG 690V AC
	C14G20	CYLINDRICAL FUSE 14 x 51 20A GG 690V AC
	C14G25	CYLINDRICAL FUSE 14 x 51 25A GG 690V AC
	C14G32	CYLINDRICAL FUSE 14 x 51 32A GG 500V AC
	C14G40	CYLINDRICAL FUSE 14 x 51 40A GG 500V AC
	C14G50	CYLINDRICAL FUSE 14 x 51 50A GG 400V AC
	C14G2S	CYLINDRICAL FUSE 14 x 51 2A GG STRIKER
	C14G4S	CYLINDRICAL FUSE 14 x 51 4A GG STRIKER
	C14G6S	CYLINDRICAL FUSE 14 x 51 6A GG STRIKER
	C14G8S	CYLINDRICAL FUSE 14 x 51 8A GG STRIKER
	C14G10S	CYLINDRICAL FUSE 14 x 51 10A GG STRIKER
	C14G12S	CYLINDRICAL FUSE 14 x 51 12A GG STRIKER
	C14G16S	CYLINDRICAL FUSE 14 x 51 16A GG STRIKER
	C14G20S	CYLINDRICAL FUSE 14 x 51 20A GG STRIKER
	C14G25S	CYLINDRICAL FUSE 14 x 51 25A GG STRIKER
	C14G32S	CYLINDRICAL FUSE 14 x 51 32A GG STRIKER
	C14G40S	CYLINDRICAL FUSE 14 x 51 40A GG STRIKER
C14G50S	CYLINDRICAL FUSE 14 x 51 50A GG STRIKER	
22 x 58 aM	C22NL	SOLID NEUTRAL LINK
	C22M2	CYLINDRICAL FUSE 22 x 58 2A AM 690V AC
	C22M4	CYLINDRICAL FUSE 22 x 58 4A AM 690V AC
	C22M6	CYLINDRICAL FUSE 22 x 58 6A AM 690V AC
	C22M8	CYLINDRICAL FUSE 22 x 58 8A AM 690V AC
	C22M10	CYLINDRICAL FUSE 22 x 58 10A AM 690V AC
	C22M12	CYLINDRICAL FUSE 22 x 58 12A AM 690V AC
	C22M16	CYLINDRICAL FUSE 22 x 58 16A AM 690V AC
	C22M20	CYLINDRICAL FUSE 22 x 58 20A AM 690V AC
	C22M25	CYLINDRICAL FUSE 22 x 58 25A AM 690V AC
	C22M32	CYLINDRICAL FUSE 22 x 58 32A AM 690V AC
	C22M40	CYLINDRICAL FUSE 22 x 58 40A AM 690V AC
	C22M50	CYLINDRICAL FUSE 22 x 58 50A AM 690V AC
	C22M63	CYLINDRICAL FUSE 22 x 58 63A AM 690V AC
	C22M80	CYLINDRICAL FUSE 22 x 58 80A AM 500V AC
	C22M100	CYLINDRICAL FUSE 22 x 58 100A AM 500V AC
	C22M125	CYLINDRICAL FUSE 22 x 58 125A AM 400V AC
	C22M4S	CYLINDRICAL FUSE 22 x 58 4A AM STRIKER
	C22M6S	CYLINDRICAL FUSE 22 x 58 6A AM STRIKER
	C22M8S	CYLINDRICAL FUSE 22 x 58 8A AM STRIKER
	C22M10S	CYLINDRICAL FUSE 22 x 58 10A AM STRIKER
	C22M12S	CYLINDRICAL FUSE 22 x 58 12A AM STRIKER
	C22M16S	CYLINDRICAL FUSE 22 x 58 16A AM STRIKER
	C22M20S	CYLINDRICAL FUSE 22 x 58 20A AM STRIKER
	C22M25S	CYLINDRICAL FUSE 22 x 58 25A AM STRIKER
	C22M32S	CYLINDRICAL FUSE 22 x 58 32A AM STRIKER
	C22M40S	CYLINDRICAL FUSE 22 x 58 40A AM STRIKER
	C22M50S	CYLINDRICAL FUSE 22 x 58 50A AM STRIKER
	C22M63S	CYLINDRICAL FUSE 22 x 58 63A AM STRIKER
	C22M80S	CYLINDRICAL FUSE 22 x 58 80A AM STRIKER
C22M100S	CYLINDRICAL FUSE 22 x 58 100A AM STRIKER	
C22M125S	CYLINDRICAL FUSE 22 x 58 125A AM STRIKER	

Catalog numbers affected by BRAND TRANSITION: continued		
Fuse size	Catalog number	Description
22 x 58 gG	C22G2	CYLINDRICAL FUSE 22 x 58 2A GG 690V AC
	C22G4	CYLINDRICAL FUSE 22 x 58 4A GG 690V AC
	C22G6	CYLINDRICAL FUSE 22 x 58 6A GG 690V AC
	C22G8	CYLINDRICAL FUSE 22 x 58 8A GG 690V AC
	C22G10	CYLINDRICAL FUSE 22 x 58 10A GG 690V AC
	C22G12	CYLINDRICAL FUSE 22 x 58 12A GG 690V AC
	C22G16	CYLINDRICAL FUSE 22 x 58 16A GG 690V AC
	C22G20	CYLINDRICAL FUSE 22 x 58 20A GG 690V AC
	C22G25	CYLINDRICAL FUSE 22 x 58 25A GG 690V AC
	C22G32	CYLINDRICAL FUSE 22 x 58 32A GG 690V AC
	C22G40	CYLINDRICAL FUSE 22 x 58 40A GG 690V AC
	C22G50	CYLINDRICAL FUSE 22 x 58 50A GG 690V AC
	C22G63	CYLINDRICAL FUSE 22 x 58 63A GG 690V AC
	C22G80	CYLINDRICAL FUSE 22 x 58 80A GG 500V AC
	C22G100	CYLINDRICAL FUSE 22 x 58 100A GG 500V AC
	C22G125	CYLINDRICAL FUSE 22 x 58 125A GG 400V AC
	C22G4S	CYLINDRICAL FUSE 22 x 58 4A GG STRIKER
	C22G6S	CYLINDRICAL FUSE 22 x 58 6A GG STRIKER
	C22G8S	CYLINDRICAL FUSE 22 x 58 8A GG STRIKER
	C22G10S	CYLINDRICAL FUSE 22 x 58 10A GG STRIKER
	C22G12S	CYLINDRICAL FUSE 22 x 58 12A GG STRIKER
	C22G16S	CYLINDRICAL FUSE 22 x 58 16A GG STRIKER
	C22G20S	CYLINDRICAL FUSE 22 x 58 20A GG STRIKER
	C22G25S	CYLINDRICAL FUSE 22 x 58 25A GG STRIKER
	C22G32S	CYLINDRICAL FUSE 22 x 58 32A GG STRIKER
	C22G40S	CYLINDRICAL FUSE 22 x 58 40A GG STRIKER
	C22G50S	CYLINDRICAL FUSE 22 x 58 50A GG STRIKER
	C22G63S	CYLINDRICAL FUSE 22 x 58 63A GG STRIKER
	C22G80S	CYLINDRICAL FUSE 22 x 58 80A GG STRIKER
	C22G100S	CYLINDRICAL FUSE 22 x 58 100A GG STRIKER
	C22G125S	CYLINDRICAL FUSE 22 x 58 125A GG STRIKER