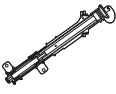





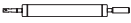



Catalog Section	Description	kV Class	Base Part Number	Notes	
<b>SIDE- AND COVER-MOUNTED BAY-O-NET FUSE ASSEMBLY</b>					
	Flapper Side Wall-Mount	23 kV	4000361C99FV		
	Side Wall		4000361C99MC		
	w/o Flapper Valve				
	Cover-Mount (Short)		4001177B51MC		
	Cover-Mount (Long)		4001177B53MC		
CA132015EN	Silver-plated	38 kV	4038380B03M		
<b>CURRENT SENSING BAY-O-NET FUSE LINK</b>					
	6 A		4000353C04	1, 3, 4	
	10 A		4000353C06	1, 3, 4	
	15 A		4000353C08	1, 3, 4	
	25 A		4000353C10	1, 3, 4	
	40 A		4000353C12	1, 3, 4	
	65 A		4000353C14	1, 3, 4	
	100 A		4000353C16	1, 3, 4	
CA132009EN	140 A		4000353C17	1, 3, 4	
<b>DUAL SENSING BAY-O-NET FUSE LINK</b>					
	3 A		4000358C03	1, 3, 4	
	8 A		4000358C05	1, 3, 4	
	15 A		4000358C08	1, 3, 4	
	25 A		4000358C10	1, 3, 4	
	50 A		4000358C12	1, 3, 4	
	65 A		4000358C14	1, 3, 4	
	100 A		4000358C16CB	1, 3, 4	
CA132010EN	140 A		4000358C18CB	1, 3, 4	
<b>DUAL ELEMENT BAY-O-NET FUSE LINK</b>					
	5 A		4038108C03	1, 3, 4	
	6 A		4038108C04	1, 3, 4	
	8 A		4038108C05	1, 3, 4	
	12 A		4038108C06	1, 3, 4	
	15 A		4038108C07	1, 3, 4	
	25 A		4038108C09	1, 3, 4	
	40 A		4038108C11	1, 3, 4	
	50 A		4038108C12	1, 3, 4	
	CA132011EN	65 A		4038108C14	1, 3, 4
	<b>HIGH AMPERE OVERLOAD BAY-O-NET FUSE LINK</b>				
	65 A		4038361C03CB	2, 3, 4	
	100 A		4038361C04CB	2, 3, 4	
	125 A		4038361C05CB	2, 3, 4	
CA132007EN	Shorting Bar (Solid Link)		4038361C10CB	2, 3, 4	
<b>BAY-O-NET FUSE LINK</b>					
	10 A	38 kV	4000380C06CB		
	15 A		4000380C08CB		
	25 A		4000380C10CB		
	30 A		4000380C11CB		
	40 A		4000380C12CB		
CA132006EN	65 A		4000380C14CB		
<b>ISOLATION LINK 23 KV (MAXIMUM)</b>					
CA132012EN			3001861A_ _ _	3	
<b>ELSG FULL RANGE</b>					
	240-82	Current-Limiting Fuse	359_ _ _ _ M_ M		
			(See Table 2 Below)		
<b>ELSP BACKUP</b>					
	CA132013EN	Current-Limiting Fuse	CBUC_ _ _ _ _		
			(See Table 1 Page 46)		

1. Add suffix "B" to order **individual fuse**; add "M" to order **bag of 50**.
2. When ordering high ampere overload Bay-O-Net Fuse Link, a silver-plated Bay-O-Net Fuse Assembly, part number 4038804B03M, must be ordered.
3. To coordinate an isolation link with a Bay-O-Net Fuse when an ELSP Fuse is not used, see Catalog Section 240-47.
4. For recommended ELSP backup CLF ratings, see Catalog Section 240-98 or TransFusion Coordination Program.