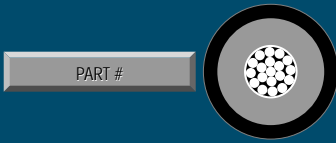


	SEPARABLE CONNECTORS		
DEADFRONT	FUSED ELBOWS	200 AMP LOADBREAK	5-15kV
LIVEFRONT	CABLE JOINTS	200 AMP DEADBREAK	25kV
	TERMINATIONS	600 SERIES DEADBREAK	35kV
	SURGE ARRESTERS		



Part numbers that contain the letters W or X are size sensitive. To complete the part number, refer to the W or X tables indicated.

200 AMP LOADBREAK

Illustration (not to scale)	Description	Voltage Class	ELASTIMOLD Part Number	Notes	
	Elbow Connector	15kV	165LR-WX Use Tables W1 and X1	N2,3,4,5	
		25kV	273LR-WX Use Tables W2 and X1	N2,3,4,5	
		35kV	375LR-WX Use Tables W3 and X2	N2,3,5	
	Elbow Connector w/ Test Point	15kV	166LR-WX Use Tables W1 and X1	N2,3,4,5	
		25kV	274LR-WX Use Tables W2 and X1	N2,3,4,5	
		35kV	376LR-WX Use Tables W3 and X2	N2,3,5	
	Repair Elbow Connector	15kV	167ELR-WX Use Tables W5 and X1	N5,10,18	
		25kV	273ELR-WX Use Tables W5 and X1	N5,10,18	
	Repair Elbow Connector w/ Test Point	15kV	168ELR-WX Use Tables W5 and X1	N5,10,18	
		25kV	274ELR-WX Use Tables W5 and X1	N5,10,18	
	Replacement Elbow	15kV	167RLR-WX Use Tables W4 and X1	N5,11,13	
		25kV	273RLR-WX Use Tables W2 and X1	N5,11,13	
	Replacement Elbow w/ Test Point	15kV	168RLR-WX Use Tables W4 and X1	N5,11,13	
		25kV	274RLR-WX Use Tables W2 and X1	N5,11,13	
	Fused Elbow (General Purpose Current Limiting)	15kV	166FLR-WX Use W and X Tables on Page 6	N5,15	
	Bolted Elbow w/ Tap	15kV	167LRT-WX Use Tables W4 and X1	N17	
	Bushing Insert	15kV	1601A4	N4,8	
		25kV	2701A4	N4,8	
		35kV	3701A4	N6	
		35kV	3701A3	N8	
	Extended Bushing Insert	15kV	1601EA4	N8	
		25kV	2701EA4	N8	
	Feed-Thru Insert	15kV	1602A3R	N16	
		25kV	2702A1	N16	
		35kV	3702A1	N6,16	
	Insulated Cap	15kV	160DR		
		Insulated Cap w/ Ground	15kV	160DRG	N7
			25kV	167DRG	N7
	Insulated Cap w/ Ground and Test Point	25kV	273DRG	N7	
		35kV	375DRG	N7	
		35kV	376DRG	N7	
	Grounding Plug (1/0 AWG x 6' Ground Lead)	15kV	161GP		
		25kV	272GP		
	Grounding Elbow (1/0 AWG x 6' Ground Lead)	15kV 25/35kV	160GLR 370GLR	N12	
	Feed-Thru	15kV	164FT		
		25kV	274FT		
		35kV	373FT		
	Feed-Thru Vertical	15kV	164FTV		
		25kV	274FTV		
		35kV	373FTV		

Illustration (not to scale)	Description	Voltage Class	ELASTIMOLD Part Number	Notes
	Feed-Thru Well	15/25kV	K1601WFT	
	Feed-Thru Well Vertical	15/25kV	K1601WFTV	
	Insulated Parking Bushing	15kV	161SOP	
		25kV	272SOP	
		35kV	372SOP	
	Test Rod	ALL	370TR	N9
	Bushing Well Plug	15/25kV	276BWP	
		35kV	M276BWP	
	Assembly Tool	ALL	200AT	N8,9
	Contacts: Long Bi-Metal ELR Bi-Metal Copper LRT Contact RLR Contact	ALL	Use Table X1 02500X	N9
		15/25kV	02509X	N10
		ALL	02702X	N1,9
		15kV	02800X	
		15/25kV	00400X	N11
	Elbow Probe	15kV	166LRF	
		25kV	274LRF	
		35kV	376LRF	
	Elbow Cable Entrance Insulating Plug	ALL	10EP-W Use Table W6	N9
	Cable Size Adapter	15kV	160CA-W Use Table W6 EB-FA Only	N14

- N1. Copper lug for use on COPPER CONDUCTOR ONLY.
- N2. Includes 02500X long bi-metal compression lug as standard.
- N3. Also available as housing only. Specify: 165BLR-W; 273BLR-W; 375BLR-W; 166BLR-W; 274BLR-W; 376BLR-W.
- N4. Also available as elbow/insert combination. Specify: 165A4-WX; 273A4-WX; 166A4-WX; 274A4-WX; 274A4-WX.
- N5. Also available with jacket seal included. Add - "S" suffix to part number. See 200ECS page 28.
- N6. Rated for single-phase applications only.
- N7. Equipped with insulated cuff.
- N8. Includes internal torquing feature using 200AT Assembly Tool.
- N9. Rated for 15kV thru 35kV applications.
- N10. Repair elbow has extended length (3-1/4") contact and elbow housing.
- N11. Replacement elbow has extended length (9-7/8") contact and elbow housing.
- N12. Rated for 25kV thru 35kV applications.
- N13. Includes long bi-metal contact 00400X.
- N14. 160CA Cable Size Adapter can only be used with elbow part numbers 165LR/166LR C size only.
- N15. See page 6 for WX size tables and for fuse sizes.
- N16. Fully rotatable for 360° positioning. Includes bail assembly to secure feed-thru insert to bushing well.
- N17. Includes 02800X long bi-metal contact.
- N18. Includes 02509X long bi-metal contact.

**JUNCTIONS CONTINUED
ON PAGE 6.**

Refer to the **W** and **X** tables on pages 32 and 33 for sizing to cable insulation diameter and conductor size.
For cable shield adapters and jacket seals, see page 28.