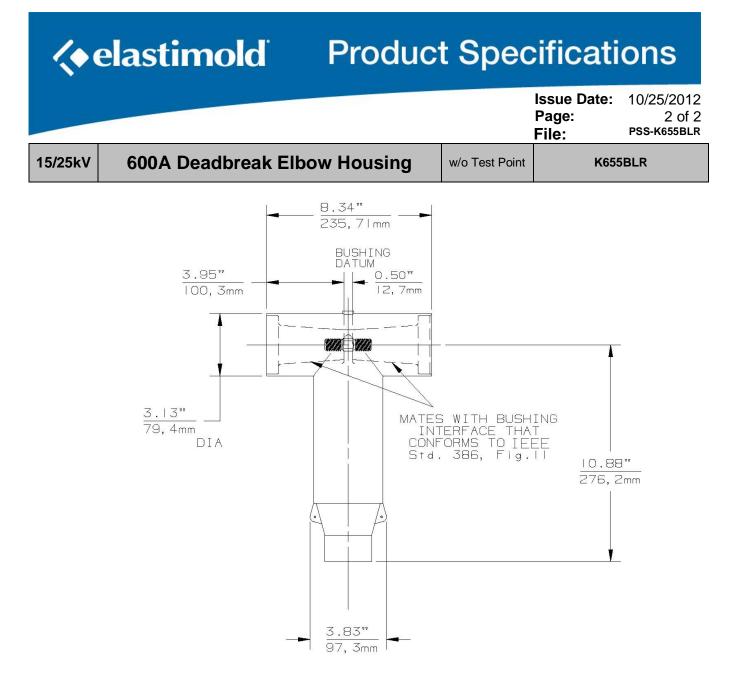
	Issue Date: 10/25/2 Раде: 1 File: ^{PSS-к655}	
15/25kV 600A Deadbreak Elbow Housing	w/o Test Point K655BLR	
	K655BLR Elbow Connector Housing (without Test Point) Applications: The Elastimold® K655BLR deadbreak elbow housings are a component of the Elastimold® 600 elbow product line. The K655BLR can be mated with the other Elastimold® products including the following: • K651CP • K650RTP • K650RTP • K650RTW • K650S1 • K650J2, K650J3, or K650J4	
Features:	Ratings:	
Fully rated 15/25kV, 600 Amp Deadbreak Elbow	Meets ANSI/IEEE Standard 386, Latest Revision	
Fully shielded, fully submersible molded rubber housing	For 15kV Voltage Class:	
100% peroxide-cured construction includes insulation	8.3kV Max Phase-to-Ground – Operating Voltage 14.4kV Max Phase-to-Phase	
and conductive EPDM materials	95kV BIL – Impulse Withstand (1.2 x 50 microsecond wave) 34kV AC – One minute withstand	
Can be easily connected or disconnected using	53kV DC – 15 minutes withstand 11kV AC – Corona Extinction @ 3pC sensitivity	
standard hand tools and equipment in a de-energized	600 Amp – Continuous 25kA Sym – 10 Cycles Momentary	
state	For 28kV Voltage Class:	
• Optional accessories allow visible external separation,	16.2kV Max Phase-to-Ground – Operating Voltag 28kV Max Phase-to-Phase	
by-pass, isolation, dead-ending, grounding, and testing	140kV BIL – Impulse Withstand (1.2 x 50 microsecond wave)	
as well as adding taps, surge arrestors, and fault current indicators	45kV AC – One minute withstand 84kV DC – 15 minutes withstand 21.5kV AC – Corona Extinction @ 3pC sensitivity 600 Amp – Continuous 25kA Sym – 10 Cycles Momentary	





Ordering Instruction:

To order 15/25kV 600A elbow housing without test point, please specifiy **K655BLR**.

Each kit contains the following:

1	Elbow connector housing	K655BLR
1	Tube, lubricant	82-08
1	Stud	650SA
1	Installation Instruction	IS-0249

Example:

The ordering number for a 600 Amp Elbow Connector Housing is K655BLR.

