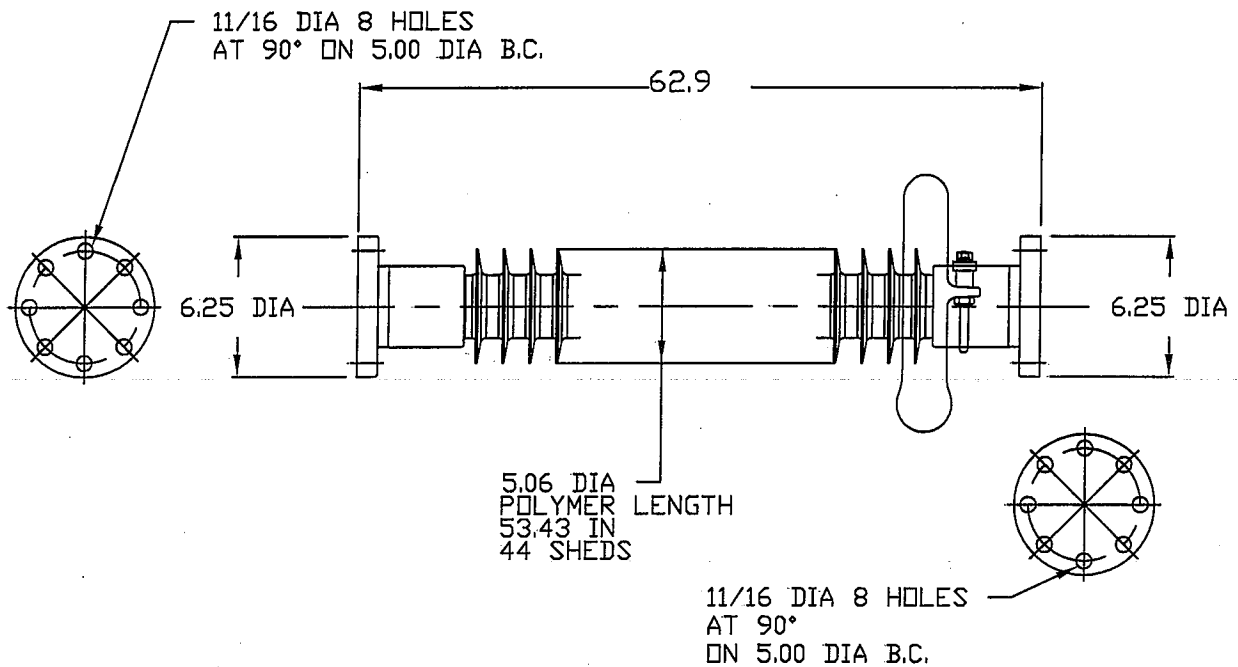


CONTROL RING 272127-3001 SHIPPED WITH BUT NOT ATTACHED TO INSULATOR



FLOOD WASHABLE  
SILICONE RUBBER HOUSING

STRIKE DISTANCE	-----	51 IN
LEAKAGE DISTANCE	-----	139 IN
AVERAGE BREAKING LOAD	-----	0 LB
MAXIMUM WORKING LOAD	-----	0 LB
DRY 60 HZ FLASHOVER	-----	510 kV
WET 60 HZ FLASHOVER	-----	445 kV
WET 60 HZ WITHSTAND	-----	375 kV
IMPULSE CRITICAL POSITIVE	-----	785 kV
IMPULSE WITHSTAND POSITIVE	-----	745 kV
IMPULSE CRITICAL NEGATIVE	-----	895 kV
IMPULSE WITHSTAND NEGATIVE	-----	850 kV
WEIGHT	-----	30 LB

ELECTRICAL CHARACTERISTICS IN  
ACCORDANCE WITH ANSI C29.1-1988

**HUBBELL** BRASS  
TOLERANCE CHART



**HUBBELL** POWER SYSTEMS

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TITLE  
QUADRI\*SIL LINE  
POST SERIES 250

Program Revision  
2008.01.30.02.10.24  
REV DATE 02/05/08

SIZE	DWG NO.	CAT / PART / ASSY NO.	REV
S	ER_250-QR	P250053S515A	0

DO NOT SCALE THIS DRAWING      DRN BY PRO1194      DATE 08/27/07      SHEET 1 OF 1