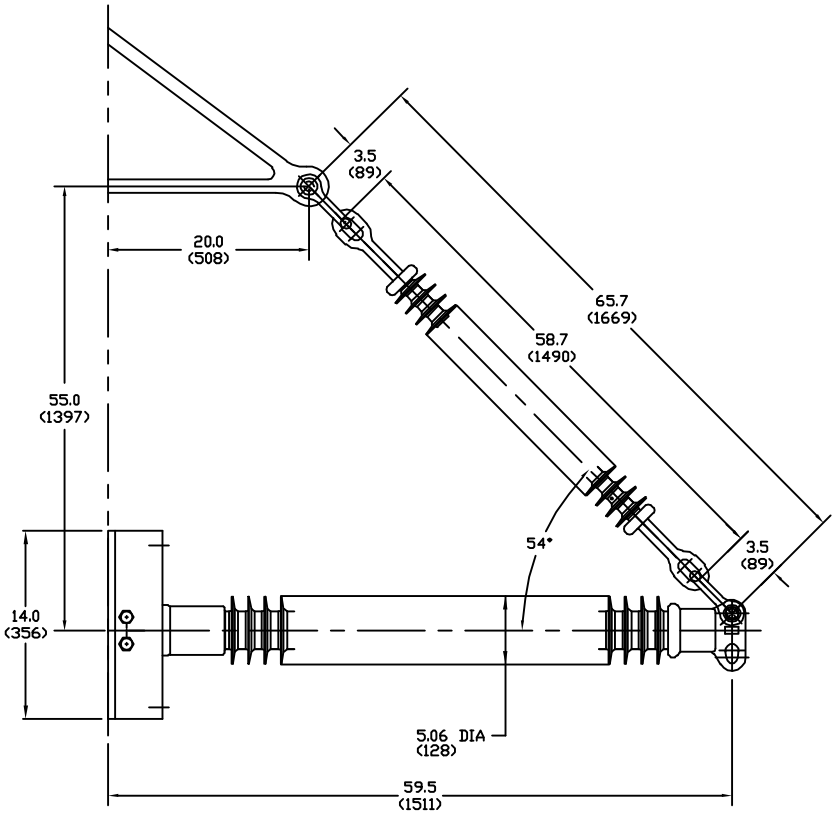

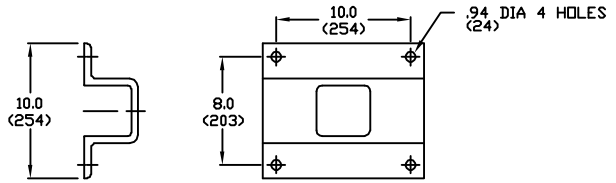

MOUNTING BASE DETAIL

ELECTRICAL CHARACTERISTICS IN ACCORDANCE WITH ANSI C29.11-1988

DRY 60 Hz FLASHOVER	425
WET 60 Hz FLASHOVER	390
IMPULSE POSITIVE FLASHOVER	675
IMPULSE NEGATIVE FLASHOVER	730

ELECTRICAL CHARACTERISTICS IN ACCORDANCE WITH IEC-60383

WET 60 Hz 1-MIN WITHSTAND	295
IMPULSE POSITIVE WITHSTAND	605
IMPULSE NEGATIVE WITHSTAND	655

MAX WORKING LOADS, LBS(KN)

VERTICAL	10070 (44.7)
TRANSVERSE TENSION	7500 (33.3)
COMPRESSION	7500 (33.3)
LONGITUDINAL	1550 (6.8)

LEAKAGE DISTANCE	115
STRIKE DISTANCE	44.6

Post	P250046S0430	1
Suspension	S025045S0000	1
Anchor Shackle	AS-50	2
	Part Number	Qty

REV DATE 03/31/08

OHIO BRASS TOLERANCE CHART

CONFIDENTIAL: THIS DRAWING AND ITS CONTENTS ARE CONFIDENTIAL AND THE EXCLUSIVE PROPERTY OF HUBBELL POWER SYSTEMS. NO PUBLICATION, DISTRIBUTION OR COPIES MAY BE MADE WITHOUT THE WRITTEN CONSENT OF HUBBELL POWER SYSTEMS. HUBBELL POWER SYSTEMS UNPUBLISHED ALL RIGHTS RESERVED UNDER THE COPYRIGHT LAWS.

HUBBELL® POWER SYSTEMS

TITLE: QUADRI SIL BRACED LINE POST ASSY

SIZE	DWG NO.	CAT / PART / ASSY NO.	REV
B	--	BLP046F00000	0

DO NOT SCALE THIS DRAWING | DRN BY JVR | DATE 03/31/08 | SHEET 1 OF 1