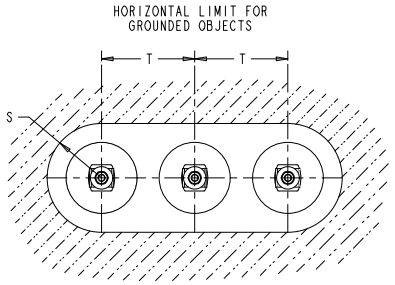
STYLE NO.	DUTY CYCLE kV	MCOV kVrms	CREEPAGE		LBS	KG	S PH TO GRD.		T PH TO PH		FIGURE
			IN	MM			IN	MM	IN	MM	
D015SA012ADEE0	15	12.70	18.11	460	3.96	1.8	7.24	184	8.18	208	1
D015SA012ADEQ0	15	12.70	18.11	460	3.96	1.8	7.24	184	8.18	208	2
D015SA012ADEP0	15	12.70	18.11	460	3.96	1.8	7.24	184	8.18	208	3
D018SA015ADEE0	18	15.30	18.11	460	3.96	1.8	8.14	207	9.05	230	1
D018SA015ADEQ0	18	15.30	18.11	460	3.96	1.8	8.14	207	9.05	230	2
D018SA015ADEP0	18	15.30	18.11	460	3.96	1.8	8.14	207	9.05	230	3
D021SA017ADEE0	21	17.00	18.11	460	3.96	1.8	9.01	229	9.88	251	1
D021SA017ADEQ0	21	17.00	18.11	460	3.96	1.8	9.01	229	9.88	251	2
D021SA017ADEP0	21	17.00	18.11	460	3.96	1.8	9.01	229	9.88	251	3



E - CABLE TERMINAL WITH MI2 STUD, 2 NUTS LOCKWASHER, FLAT WASHER AND TERMINAL CLAMP.

P - CABLE TERMINAL WITH INSULATING BRACKET, MI2 STUD, 2 NUTS, LOCKWASHER, FLAT WASHER AND TERMINAL CLAMP.

Q - CABLE TERMINAL WITH INSULATING BRACKET & DISCONNECTOR WITH MI2 STUD, MI0 NUT, LOCKWASHER, FLAT WASHER AND TERMINAL CLAMP.

NAMEPLATE
0 - STANDARD ANSI ONLY

HORIZONTAL 3∅ INSTALLATION LAYOUT

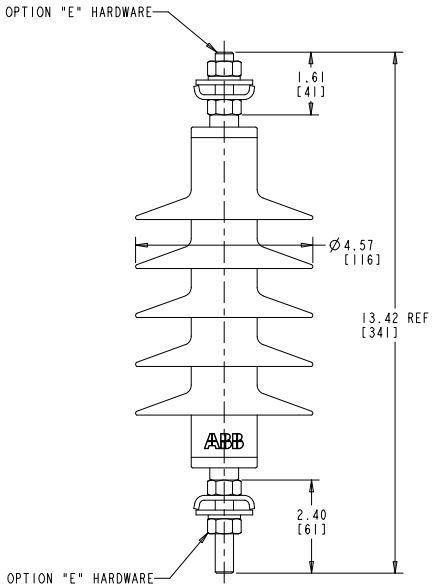


FIGURE 1

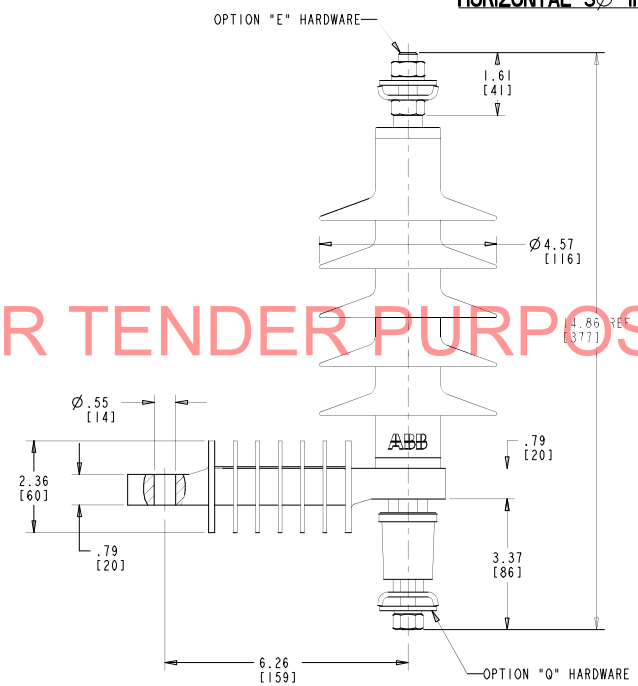


FIGURE 2

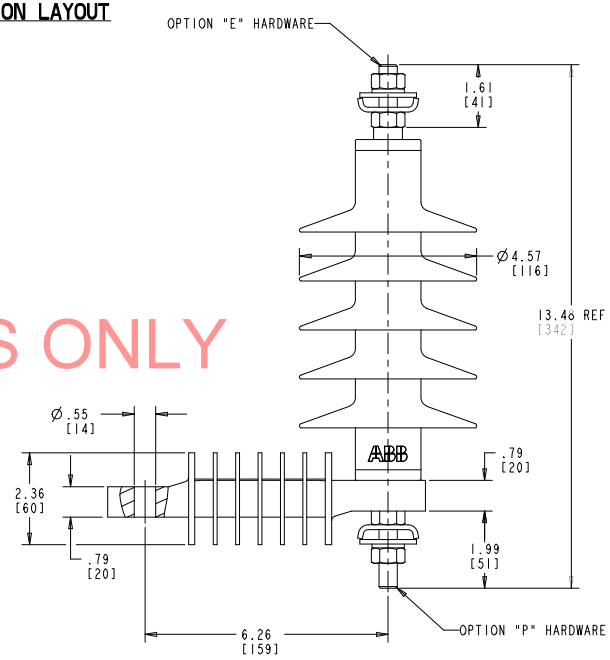


FIGURE 3

FOR TENDER PURPOSES ONLY

REV.	DESCRIPTION & DATE
01	NOV. 24, 2004 FIG 2: HARDWARE OPTION Q UPDATED TO SHOW DISCONNECTOR DPS
02	NOVEMBER 3, 2005 UPDATED FIG 2 AND 3 WITH NEW INSULATING BRACKET (HAAR380721) UPDATED RELATED DIMENSIONS TJD
03	DECEMBER 1, 2006 FIGURE 2 DISCONNECTOR UPDATED NOTE Q: UPDATED HARDWARE FOR NEW DISCONNECTOR FIGURE 2: 14.86 REF WAS 14.65 REF 3.37 WAS 3.19 STYLE CHART: UPDATED "S" AND "T" VALUES HORIZONTAL ADDED TO ∅ CALLOUT DJK
04	APRIL 14, 2014

ALL DIMENSIONS IN INCH [MM] UNLESS NOTED

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STANDARD POLIM-D ARRESTER
15-21 kV OUTLINE

ABB Inc.
Power Products Division
100 Distribution Circle, Mt Pleasant, PA 15666

CAD DRW PRO/E WILDFIRE 2.0	
SCALE 0.50	SHEET 1 OF 1
ASSY. DWG.	
DWN D. STUBENBORT	4F1004 REV. 4
CHKD	
APPD	

4F1004

DRW

pro_e-bdr-d