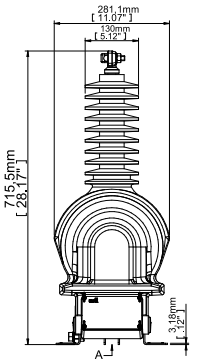
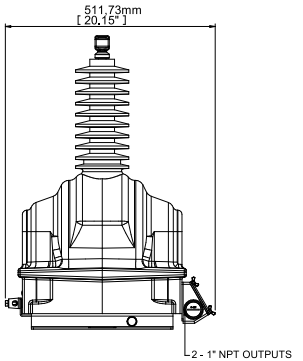
Voltage Transformers - Epoxy Cycloaliphatic, Line BDEC

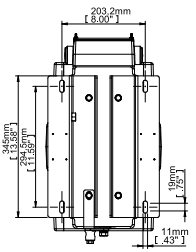
ISOLET One step ahead!

Model		BDEC - FT26	
Voltage Transformers **Phase - Phase**			
		IEEE / ANSI	IEC
Maximum Voltage	*(kV.)*	Up to 36.5	Up to 36
Rated Power Frequency	*(kV.)*	5 x Nominal Voltage (Limited at Power Frequency WithStand Volgate)	5 x Nominal Voltage (Limited at Power Frequency WithStand Volgate)
Basic Impulse Level	*(kV.)*	Up to 200	Up to 170
Voltage Factor	(ver nota*)	1.1 Cont. - 1.4 30s	1,2 Cont. - 1,5 30s
Mass	*(Kg.)*	70	
Out Put	(VA)	500	
Accuracy	(ABNT)	75VA 0,3 or 200VA 1,2	
Accuracy	(ANSI)	0,3WXY or 1.2WXYZ	
Accuracy	(IEC)	0,2% 50VA or 0,5% 75VA or 1% 200VA	
Frequency	*(Hz)*	60Hz (50Hz Upon Request)	
Number of Terminals		1 or 2	
Primary Voltage	*(V)*	$25000/\sqrt{3}$ Up to $36000/\sqrt{3}$	
Secondary Voltage	*(V)*	$110/\sqrt{3}$ Up to $220/\sqrt{3}$	

Dimensions (mm)







* overvoltage factor 1.9 upon request

VT WITH EARTHED NEUTRAL TERMINAL

OTHERS OVER VOLTAGES VALUES UNDER CONSULT

Reference Standards: IEEE C57.13 - IEC 61869-2