
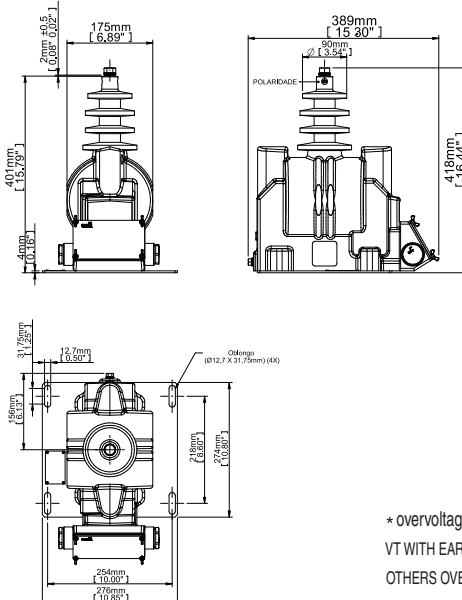


Model		BDEC FT8A	
Voltage Transformers Phase - Phase			
		IEEE / ANSI	IEC
Maximum Voltage	(kV)	Up to 15.5	Up to 17,5
Rated Power Frequency	(kV)	5 x Nominal Voltage (Limited at Power Frequency WithStand Volgate)	5 x Nominal Voltage (Limited at Power Frequency WithStand Volgate)
Basic Impulse Level	(kV)	Up to 110	Up to 95
Voltage Factor	(ver nota -)	1,1 Cont. - 1,4 30s	1,2 Cont. - 1,5 30s
Mass	(Kg.)	26	
Out Put	(VA)	500	
Accuracy	(ABNT)	25VA 0,3 (50Hz) / 75VA 0,3 (60Hz)	
Accuracy	(ANSI)	0.3WX (50Hz) / 0.3WXY (60Hz)	
Accuracy	(IEC)	0,5%50VA (50Hz) / 0,2%50VA (60Hz)	
Frequency	(Hz)	60Hz (50Hz Upon Request)	
Number of Terminals		2	
Primary Voltage	(V)	2400 $\sqrt{3}$ Up to 13800 $\sqrt{3}$	
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