HUBBELL Power Systems

Under-Oil Arrester (7.65 kV MCOV, 3002 Hardware)

By OHIO BRASS Catalog # 2211083002

IEEE Heavy Duty / IEC Distribution High Under-Oil Surge Arrester

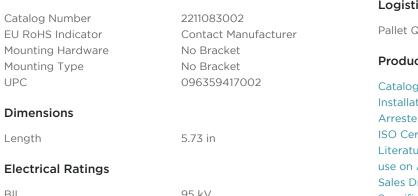
Features

- HPS under-oil arresters comply with the latest revision of the IEEE C62.11, as well as IEC 60099-4
- High quality MOV discs made in Wadsworth, Ohio since 1978
- Assembled in Aiken, South Carolina
- 100% routine tested

Application

Under Oil

General



BIL	95 kV
Current Rating	1000 A
Duty Cycle	9 kV
Frequency Rating	48-62 Hz



MCOV	7.65 kV	
Maximum .5 Microsecond	27.71	
Discharge Volts @ Classifying		
Current		
Maximum Discharge Voltage	• 25.24 kV @ 1.5 kA	
	• 26.59 kV @ 3 kA	
	• 27.81 kV @ 5 kA	
	• 29.84 kV @ 10 kA	
	• 33.03 kV @ 20 kA	
Maximum Switching Surge	23.54	
Protective Level @ 500A		
Logistics		
Pallet Quantity	160	
Product Assets		
Catalogs - Under Oil Arresters Catalog		
Installation Manuals - Installation Instructions for Under Oil		
Arresters - English (17-5144)		
ISO Certificates - ISO 14001:2015	- Hubbell Power Systems Inc.	
Literature - Application Guide: M	etal-oxide Surge Arresters for	
use on AC systems		
Sales Drawings - 2211083002		

Sales Drawings - 2211083002

Specifications - 2211083002 Video - Hubbell Power Systems Metal Oxide Varistor

Video - Hubbell Power Systems In Depth: Distribution Arresters

