

PRODUCT-DETAILS

CVHP-250-45S

CAPACITOR,VAC,VARIABLE,250PF,45KVP



General Information

Extended Product Type	CVHP-250-45S
Product ID	7TAA221120R0188
EAN	5415022026122
Catalog Description	CAPACITOR,VAC,VARIABLE,250PF,45KVP
Long Description	High Voltage Vacuum Variable Capacitor - CVHP Series, Mounting Both Ends have Tapped Holes, Capacity Range 250PF, Voltage Peak Test 45kV

Ordering

EAN	5415022026122
UPC	783786054107
Country of Origin	China (CN)
Customs Tariff Number	8532300090
Selling Unit of Measure	each

Container Information

Package Level 1 Units	1 piece
Package Level 1 Width	10 in 254 mm
Package Level 1 Height	14 in 356 mm
Package Level 1 Depth / Length	10 in 254 mm

Additional Information

Application	High Current Applications
Brand / Label	Jennings
Capacitor Rating	250 pF
Current Rating	190 A
Effective Date	20110131
Material	Ceramic
Mounting Type	Both Ends have Tapped Holes.
Number of Batteries	0
Product Name	high voltage vac variable capacitor
Product Type	Vacuum Variable Capacitor
Shaft Diameter	7.20 in 182.9 mm
Size	Length 11.90 in ; 302.26 mm
Special Functions	High Voltage Rating. High Current Rating. Wide Tuning Range. Low Losses. Self Healing. High Altitude Operation.
Temperature Range	-55 to +125 °C
Voltage Rating	27 kV

Certificates and Declarations (Document Number)

Data Sheet, Technical Information	CVHP-250-45S
Instructions and Manuals	CVHP-250-45S

Classifications

UNSPSC	32121513
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
IDEA Granular Category Code (IGCC)	3055 >> Vacuum capacitor

Categories

Low Voltage Products and Systems → Installation Products → Cable Accessories and Apparatus → Vacuum Devices

