## NSN 5920-01-652-2699

Overvoltage Absorber - Page 1 of 1



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## **End Application:**

Digital terminal radar airport surveillance (asr11)

## **Special Features:**

Surge protective device; nom voltage 240/415v three phase wye; maximum continuous operating voltage 350v; discharge current 20ka; voltage protection rating l-g, n-g, 1000v, l-l, l-n 2000v; maximum surge current 140ka; maximum lightening current 7.5ka; response time [1ns; stainless steel nema 4x; 12"x12"x8"; long duration surge perform 2ms 500a 250hits. This is a form-fit-function alternative for existing item nsn 5920-01-578-4986 which is corroding badly at sites with salt air exposure. This item includes a stainless-steel enclosure and is intended as a suitable alternative for corrosive environments

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N/a

**Unit Of Measure:** 

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Demilitarization:

No

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