

## FF1(50)-240X50MT0800

Aliases (UFSFF1005CT080) EMI Suppression, KEMET, FF1, Sheet, Noise Suppression



General Information	
Series	FF1
Style	Sheet
Description	Flex Suppressor Flame Retardant Type
Features	Flame Retardant Type
RoHS	Yes
Qualifications	UL94 V-0, UL File No.E176124, AEC-Q200
AEC-Q200	Yes
Environment	RoHS Compliant, Halogen Free, PVC Free, Lead Free

240mmx50M
50000mm NOM
240mm NOM
0.05mm NOM

Packaging Specifications	
Tape Description	Without PET Tape (Txx00)
Adhesive Thickness	0.03 mm
Typical Component Weight	2,042.4 g

Specifications	
Temperature Range	-40/+125°C
Permeability	100 u At 3MHz
Effective Frequency	1 MHz to 3GHz
Specific Gravity	3.1 TYP
Thermal Conductivity	1.36 typical
Surface Resistivity	1MOhm/sq. TYP

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