

FF1(300)-240X20MT0800 Aliases (UFSF1030ET080) EMI Suppression, KEMET, FF1, Sheet, Noise Suppression

_____W _____L

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

Dimensions	
Sheet Size	240mmx20M
L	20000mm NOM
W	240mm NOM
Т	0.3mm NOM

Packaging Specifications	
Tape Description	Without PET Tape (Txx00)
Adhesive Thickness	0.03 mm
Typical Component Weight	4,536.96 g

SpecificationsTemperature Range-40/+125°CPermeability100 u At 3MHzEffective Frequency1MHz to 3GHzSpecific Gravity3.1 TYPThermal Conductivity1.36 typicalSurface Resistivity1 MOhm/sq. TYP

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