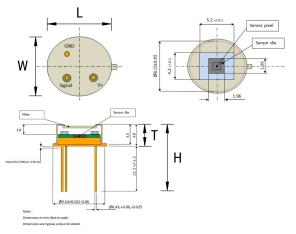


USEQFCSA391100

Aliases (USEQFCSA391100) Not for New Design KEMET, QFC, Flame Detection, TO39, Infrared, High Responsitivity, Wide Field of View, Rapid Recovery from Shock, Analog Output



General Information	
Series	QFC
Туре	Flame Detection
Style	ТО39
Description	Analog output flame sensor
Features	High Responsitivity, Wide Field of View, Rapid Recovery from Shock, Analog Output
RoHS	With Exemptions
REACH	SVHC (PZT - CAS 12626-81-2)
SCIP Number	3c31b9af-be99-48ff-a8c3-2ea 3307a1989
Qualifications	REACH

SpecificationsTemperature Range-40/+85°CPower Supply Voltage2.7 - 8.0 VMiscellaneousSensor Type: Single.Field of View100 degrees

Click here for the 3D model.

Dimensions

L	9.14mm +0.05/-0.06mm
W	9.14mm +0.05/-0.06mm
н	17.3mm +/-1mm
Т	3.8mm NOM

Packaging Specifications	
Packaging	Bulk
Packaging Quantity	50
Typical Component Weight	950 mg

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