

USEQFSEA391180

Aliases (USEQFSEA391180)

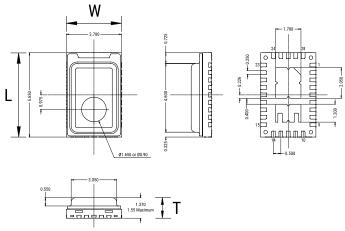
General Information

Not for New Design

KEMET, QFS, Flame Detection, SMD, Infrared, Small SMD Package, 12C Communication Compatible

QFS

Flame Detection



	Style	SMD
	Description	12C
	Features	Small SMD Package, 12C Communication Compatible
10 10 10 10 10 10 10 10 10 10 10 10 10 1	RoHS	With Exemptions
	REACH	SVHC (PZT - CAS 12626-81-2)
0.550 1.55 Maximum	SCIP Number	f8c5f819-a3bd-41c4-887e-bd5d cb8c5edf
<u> </u>	Qualifications	REACH
Click here for the 3D model.	MSL	3
nsions	Specifications	

Series

Type

Difficusions	
L	5.65mm NOM
W	3.7mm NOM
Т	1.55mm MAX
Packaging Specifications	

Packaging Specifications	
Packaging	T&R, 178mm
Packaging Quantity	800
Typical Component Weight	70 mg

Specifications	
Temperature Range	-40/+85°C
Power Supply Voltage	1.75 - 3.6 V
Current	1 - 23 uA (Supply Current, Typical)
Miscellaneous	Rejection channel. Sensor Type: Single.
Field of View	90 degrees

Statements of suitability for certain applications are based on our knowledge of typical operating conditions for such applications, but are not intended to constitute – and we specifically disclaim – any warranty concerning suitability for a specific customer application or use. This Information is intended for use only by customers who have the requisite experience and capability to determine the correct products for their application. Any technical advice inferred from this Information or otherwise provided by us with reference to the use of our products is given gratis, and we assume no obligation or liability for the advice given or results obtained.

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