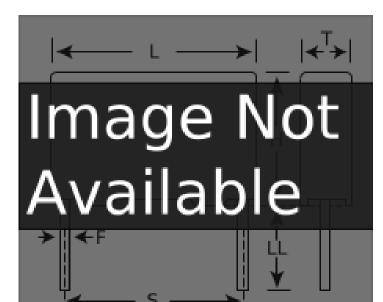


USEQDAK600000

Aliases (USEQDAK600000)

KEMET, QDA, Food Detection, Array, Infrared, Excellent Resolution and Performance Across Wide Infrared Wavelength, Selectable Broadband and LVF Range



General Information		
Series	QDA	
Туре	Food Detection	
Style	Array	
Description	Evaluation Kit	
Features	Excellent Resolution and Performance Across Wide Infrared Wavelength, Selectable Broadband and LVF Range	
RoHS	With Exemptions	
REACH	SVHC (PZT – CAS 12626-81-2)	
SCIP Number	329d50e9-d112-437d-a0b6-12d20ed2ccfe	
Qualifications	REACH	

Specifications	
Miscellaneous	Supports sensors: USEQDAAA510100, USEQDAAA255S00, USEQDAAA128S00, USEQDAAA128L00, USEQDAAA128500 Demo board for evaluation kit.
Wavelength Range	0.1 - 100.0 um
Dynamic Range	> 75 dB
Scan Speed	10 - 1000 Hz

Dimensions

Packaging Specifications			
Packaging Quantity	1		
Component Weight	350 g		

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