KEMET Part Number: SSHB10HS-R22027



General Information

SSHB10HS

Yes

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Specifications

Through-Hole Choke

Marking: R22 Lot No.

2.7 mH (10 kHz)

-25/+120C

2.2 Amps

250 VAC

2400 VDC

100 MOhms

120C

Common Mode Filter, SS Coils,

Temperature Rise Maximum: 55

SSHB10HS, Wide Range Impedance Type

Series:

Style:

RoHS:

Notes:

Inductance:

Current:

Voltage AC:

Temperature Range:

Rated Temperature:

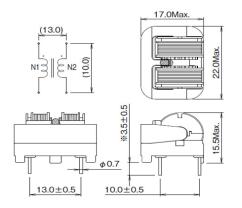
Withstanding Voltage:

Insulation Resistance:

Description:

Miscellaneous:

KEMET, SSHB10HS, Commercial Grade, 2700 uH



Dimensions		
L	22mm MAX	
Т	17mm MAX	
Н	15.5mm MAX	
S	10mm +/-0.5mm	
S1	13mm NOM	
LL	3.5mm +/-0.5mm	
F	0.7mm NOM	

Packaging Specifications		
Weight:	10 g	
Packaging:	Bulk	

Statements of suitability for certain applications are based on our knowledge of typical operating conditions for such applications, but are not applications are based on our knowledge of typical operating conditions for such applications, but are not applications are based on our knowledge of typical operating conditions for such applications, but are not applications are based on our knowledge of typical operating conditions for such applications, but are not applications are based on our knowledge of typical operating conditions for such applications, but are not applications are based on our knowledge of typical operating conditions for such applications, but are not applications are based on our knowledge of typical operating conditions for such applications, but are not applications are based on our knowledge of typical operating conditions for such applications, but are not applications are based on our knowledge of typical operating conditions for such applications, but are not applications are based on our knowledge of typical operating conditions for such applications, but are not applications are based on our knowledge of typical operating conditions for such applications are based on our knowledge of typical operating conditions for such applications, but are not applications are based on our knowledge of typical operating conditions for such applications are based on our knowledge of typical operating conditions for such applications are based on our knowledge of typical operating conditions for such applications are based on our knowledge of typical operating conditions for such applications are based on our knowledge of typical operating conditions for such applications are based on our knowledge of typications are based on our knowledge of typicati		
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