

SINE-WAVE FILTER; PN(KW):7,5; UN(V):500;
 F(HZ):100; I EFF(A):17,5; LN(MH):3,2; F TAKT(KHZ):8;
 EN 61558-2-20; TA/ISOKL:40 /F >UL/CSA-
 RECOGNIZED< >CHOKE<



Figure similar

General technical data:

Product designation		sinewave filter
product brand name		SIDAC
Phase number		3
Type of voltage		AC
Operating voltage Rated value	V	500
Operating frequency Rated value	Hz	0 ... 100
Current with AC		
• Rated value	A	15.8
• maximum	A	17.5
Inductivity Rated value	H	0.0032
Clock frequency Rated value	Hz	8 000
Clock frequency maximum	Hz	8 000

Mechanical data:

Type of electrical connection for main current circuit		screw-type terminals
Width	m	0.219
Height	m	0.182
Depth	m	0.175

Ambient conditions:

Thermal class acc. to IEC 60085		F
Ambient temperature Rated value	°C	40
Protection class IP		IP00

Certificates/ approvals:

Further information

Information- and Downloadcenter (Catalogs, Brochures,...)

<http://www.siemens.com/industrial-controls/catalogs>

Industry Mall (Online ordering system)

<http://www.siemens.com/industrymall>

Cax online generator

<http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mfb=4EF11053GB>

Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

<https://support.industry.siemens.com/cs/ww/en/ps/4EF11053GB>

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...)

http://www.automation.siemens.com/bilddb/cax_de.aspx?mfb=4EF11053GB&lang=en

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