<u>Login to MyHARTING</u> for pricing and stock check

Shopping cart > Email inquiry >

Need assistance?

Your HARTING customer service representative:

Catalogue Selection Guide for Mezzanine Applications - Page

m Browse Download

866-278-0306 customerservice-usa@harting.com

к Тор

Customer service

Quantity:

Q.



All categories

▼ Search term

Your shopping cart >

MyHARTING Downloads / Catalogue order Repairservice

har-flex THR str f 9.05mm 12p PL1 220pcs





Image is for illustration purposes only Please refer to product description.

Identification	✓ Version
Technical characteristics	Material properties

Part number	15 22 012 2401 000
Description	har-flex THR str f 9.05mm 12p PL1 220pcs
Typblad	₹ PDF
Datablad	PDF

Identification

Category	Connector
Series	<i>har</i> -flex [®]
Element	Female connector
Description of the contact	Straight
Termination method	THR connection
	⊼ Тор

Version

Connection type	PCB to PCB
Number of contacts	12
Performance level	1
Pack contents	220 pieces on reel

Technical characteristics

Contact rows	2
Contact spacing (mating side)	1.27 mm
Stacking height	9.05 mm
Clearance distance	≥ 0.4 mm
Creepage distance	≥ 0.4 mm
Insulation resistance	> 10 ⁹ Ω
Contact resistance	< 25 mΩ
Limiting temperature	-55 +125 °C
Test voltage U _{r.m.s.}	0.5 kV
CTI	= 175
Flammability acc. to UL 94	V-0
	K Top
Material properties	

Material properties

Material (insert)	LCP
Material (contacts)	Copper alloy
Surface (contacts)	Tin plated Termination side Au over Pd/Ni Mating side
RoHS compliant	Yes
	⊼ Top

Downloads



Title	Downloads
	NAME
CAD-data 3D	STEG STEG
CAD-data 3D	□ π

Recently viewed	Recently searched
There are no current visited product detail pages.	No searches have been done yet.



Home | Contact | Privacy Policy | Terms of Use | Sales and delivery conditions | Imprint

HARTING contact: HARTING Inc. of N.America | Bowes Road 1370 | 60123-5538 Elgin | USA HARTING support: 866-278-0306 | **E-mail address** (For questions regarding products, orders and user accounts)

Website support: +49 5772 47-9399 | **E-mail address** (For technical problems regarding the website)

