

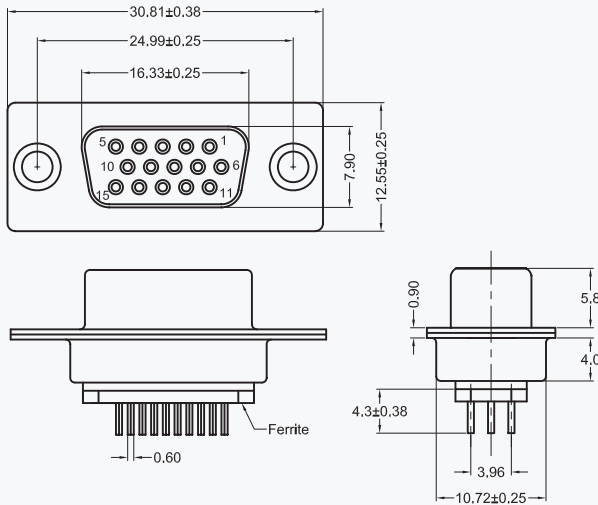
D-SUBMINIATURE CONNECTORS:

KF86X Series

Vertical PCB Mount High Density with Ferrite

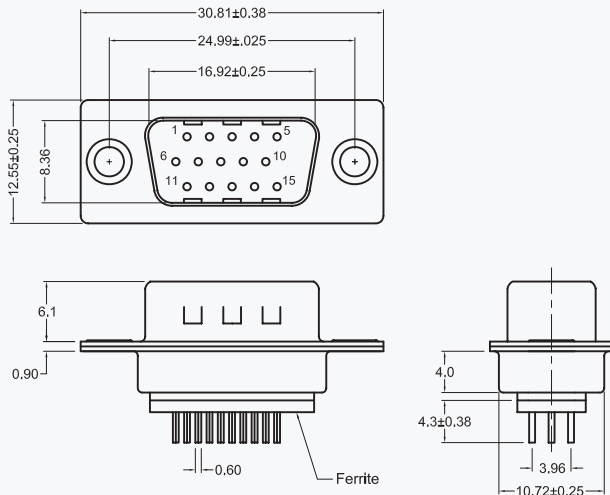
KF86X Series Dimensions

Dimensions in mm



KF86X-ED-15P Dimensions

Dimensions in mm



2D Drawing	IGES	STEP	3D PDF
Solder Profile	CofC RoHS Compliant	CofC REACH Compliant	UL Plastic File
Certificate of Origin	Check Stock	Request a Sample	Send Us An Email

Generated Part Number

Part Number Builder

	-					
Series		Shell Type	Pin Type	Contact Option	Contact Type	Mounting Option
						Plating Option

Series

KF86X - D-Subminiature Vertical Connector

Contact Shell Size

E - 15 Contacts

Contact Construction, Pin Type

D - Precision Formed

Contact Type

P - Pin Contact (Plug)

S - Socket Contact (Receptacle)

Mounting Option

Blank - Through Hole

BR - With #4-40 Tin Plated 7.00mm Long Boardlocks

BRJ - With #4-40 Tin Plated 7.00mm Long Boardlocks and #4-40 Jackscrews

K - With #4-40 Bushings

KJ - With #4-40 Bushings and #4-40 Jackscrews

Plating Option

Blank - Gold Flash

30 - 30μ" Gold

Contact Kycon for Other Options

Ferrite Specifications

Test Frequency	Outer Row	Inner Row
30 Mhz	10-14 Ohms	13-17 Ohms
50 Mhz	12-18 Ohms	15-19 Ohms
100 Mhz	15-20 Ohms	19-24 Ohms

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[Kycon:](#)

[KF86X-ED-15P](#) [KF86X-ED-15S-BRJ](#) [KF86X-ED-15P-BR](#) [KF86X-ED-15P-BRJ](#) [KF86X-ED-15S-BR](#) [KF86X-ED-15P-BRJ30](#) [KF86X-ED-15P-K30](#) [KF86X-ED-15P-KJ30](#) [KF86X-ED-15S-30](#) [KF86X-ED-15S-KJ](#) [KF86X-ED-15S-K](#) [KF86X-ED-15P-30](#) [KF86X-ED-15S-K30](#) [KF86X-ED-15P-BR30](#) [KF86X-ED-15S](#) [KF86X-ED-15P-KJ](#) [KF86X-ED-15S-BRJ30](#) [KF86X-ED-15P-K](#) [KF86X-ED-15S-KJ30](#) [KF86X-ED-15S-BR30](#) [KF86X-ED-15P-BRJ15](#) [KF86X-ED-15P-15](#) [KF86X-ED-15S-R](#) [KF86X-ED-15P-R15](#) [KF86X-ED-15P-KJ15](#) [KF86X-ED-15S-KJ15](#) [KF86X-ED-15P-K15](#) [KF86X-ED-15P-BR15](#) [KF86X-ED-15S-R30](#) [KF86X-ED-15S-R15](#) [KF86X-ED-15S-BRJ15](#) [KF86X-ED-15P-R30](#) [KF86X-ED-15P-R](#) [KF86X-ED-15S-BR15](#) [KF86X-ED-15S-15](#) [KF86X-ED-15S-K15](#)