

NEWSPACE MARKET · COMPANY PROFILE



Hunan Kaida Space Connectors

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60

PRODUCTS

20

WITH DATASHEETS

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as of 23 August 2026

Hunan Kaida Space Connectors

Hunan Kaida Electronic Co., Ltd. (KD Connector) is a Chinese aerospace-grade connector manufacturer headquartered in Hunan Province, China, designing and producing high-reliability circular and rectangular electrical connectors, RF connectors, and cable assemblies for aerospace, space, defence, and industrial applications. The company's space-grade connectors are used in satellite systems, launch vehicles, and ground equipment, providing reliable electrical connections under harsh environmental conditions including vibration, thermal cycling, radiation, and vacuum. KD Connector contributes to China's domestic space hardware supply chain as the country's commercial and government space programs demand increasing volumes of high-reliability space electronic components.

This profile is generated from the live NewSpace Market catalogue. Specifications are as published by the manufacturer; every product links to a page where a request for quotation reaches the company directly.

Product catalogue



HUNAN KAIDA SPACE CONNECTORS

CJ10 Series Rectangle Electrical Connector

Anti-misplug rectangle connector with EMI shielding and springtac contacts, designed for reliable high-density interconnect in demanding environments.

TypeRectangle electrical connector

FeaturesAnti-misplug keying, EMI shielding, springtac contacts

price on requestdatasheet



HUNAN KAIDA SPACE CONNECTORS

CXCH series circular electrical connector

The CXCH series circular electrical connector conforms to Chinese military connector standard GJB2889 and is extended from the XC series.

price on request



HUNAN KAIDA SPACE CONNECTORS

CXCH-01 series

The CXCH-01 series circular electrical connector conforms to Chinese military connector standard GJB2889, extended from the XC series, and features bayonet coupling with solder or

StandardGJB2889

Couplingbayonet coupling

Contactsolder or crimp springtac contact

price on request



HUNAN KAIDA SPACE CONNECTORS

Hyperboloid Socket Contacts

Copper-alloy hyperboloid (springtac) socket contacts with gold or silver plating for military circular connectors.

Contact technologyHyperboloid (springtac)

MaterialCopper alloy CuZn40 C28000 or per specification

Surface treatmentGold plating 0.2-1.27 um, silver plating, or per specification

Compatible standardsMIL-C-5015, MIL-C-26482, MIL-DTL-38999, GJB, Y-series and XC-series connectors

Current ratingCustomizable per requirements

Insertion/extraction forceStandard or customizable per specification

price on requestdatasheet



HUNAN KAIDA SPACE CONNECTORS

J14 series rectangle electrical connector

The J14 series rectangle electrical connector conforms to Chinese military connector standard Q/HD20037-2007, featuring a high-strength composite shell.

Standard	Q/HD20037-2007
Material	high strong composite

price on request



HUNAN KAIDA SPACE CONNECTORS

J14 Series Rectangle Electrical Connector

High-strength composite shell rectangular connector conforming to Chinese military standard Q/HD20037-2007.

Standard	Q/HD20037-2007 (Chinese military)
Shell material	High-strength composite
Contact type	J (pin), K (socket)
Connector type	T (plug), Z (receptacle)
Termination style	Solder (default), 90 deg elbow PCB (1), Straight PCB (2)
Mounting style	B (panel), L (cable)
Flange type	Normal (default), Narrow flange (1), Side mounting (2)

price on request datasheet



HUNAN KAIDA SPACE CONNECTORS

J14B series

The J14B series is a rectangle electrical connector that conforms to the Chinese military connector standard GJB142A-94.

Standard	GJB142A-94
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price on request



HUNAN KAIDA SPACE CONNECTORS

J14F series rectangle electrical connector

The J14F series is a rectangle electrical connector conforming to Chinese military connector standard Q/HD20037-2007, designed with crimp contacts and higher contact density.

Standard	Q/HD20037-2007
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price on request



HUNAN KAIDA SPACE CONNECTORS

J14H series

The J14H series is a rectangle electrical connector conforming to Chinese military connector standard Q/HD20037-2007, designed with solder contacts and higher contact density.

Standard Q/HD20037-2007

[price on request](#)



HUNAN KAIDA SPACE CONNECTORS

J30J Series Micro-D Rectangle Electrical Connector

MIL-C-83513 compatible micro-D rectangular connector mateable with US MDM series, in 9 to 100 contact configurations.

Standard	MIL-C-83513 / J30J
Contact counts	9, 15, 21, 25, 31, 37, 51, 66, 74, 100
Connector type	TJ (plug with pin), ZK (receptacle with socket)
Termination options	Crimp, Solder S, Straight PCB N, 90 deg elbow PCB W
Finish	Nickel plating (default), Cadmium plating G
Optional modifications	A (backshell + shielding clamp), D (anti-rotation flange), J (1.27x2.54 mm PCB grid), Q (b
Mating compatibility	MDM series (USA)

[price on request](#) [datasheet](#)



HUNAN KAIDA SPACE CONNECTORS

J36 Series Rectangle Electrical Connector

Chinese military standard Q/HD20038-2007 rectangular connector with low-magnetism variant.

Standard	Q/HD20038-2007 (Chinese military)
Type	A (standard), E (low magnetism)
Contact count	9, 15, 26, 38, 52, 62, 74
Connector type	Z (receptacle), T (plug)
Contact type	K (socket), K2 (socket straight PCB), J (pin), J2 (pin straight PCB)
Mounting style	B (panel), L (cable), B-1 (straight PCB + panel with locating bush)

[price on request](#) [datasheet](#)



HUNAN KAIDA SPACE CONNECTORS

J7B Series Rectangle Electrical Connector

Chinese military standard GJB176A-97 rectangular connector, backward-compatible with J7A series.

Standard	GJB176A-97 (Chinese military)
Temperature range min	-50 deg C
Number of contacts	9, 17, 26, 38, 50, 62, 72
Connector type	T (plug), Z (receptacle)
Contact type	J (pin), K (socket)
Outlet style	60 (double-circular) or single (default)
Orientation	I, II (normal = default)

[price on request](#) [datasheet](#)



HUNAN KAIDA SPACE CONNECTORS
MIL-C-26482 Series I Circular Connector

Bayonet-coupled military circular connector with solder contacts conforming to MIL-C-26482 Series I.

Standard	MIL-C-26482 Series I
Part number example	MS 3110 E 18-32 P N L
Shell types	3110 (wall mount), 3111 (cable), 3112 (box mount), 3114 (jam nut), 3116 (plug), 3117 (bulk)
Type codes	B, E, F, J, M, P, R
Shell sizes	08, 10, 12, 14, 16, 18, 20, 22, 24
Contact type	P (pin), S (socket)
Orientation options	N, W, X, Y, Z

[price on request](#) [datasheet](#)



HUNAN KAIDA SPACE CONNECTORS
MIL-C-26482 series I military standard connector

The MIL-C-26482 series I circular connector is designed for quick bayonet coupling, solder contact, small size, and medium contact density.

Standard	MIL-C-26482 series I
Coupling	bayonet
Contacts	solder contact
Contacts (2)	medium contact density

[price on request](#)



HUNAN KAIDA SPACE CONNECTORS
MIL-C-26482 series II

The MIL-C-26482 Series II military standard connector is an upgrade to Series I, featuring bayonet coupling, rear-removable crimp contacts, and RFI shielding.

Standard	MIL-C-26482 series II
Coupling	bayonet coupling
Contacts	rear-removable crimp contact
Shielding	RFI shielding

[price on request](#)



HUNAN KAIDA SPACE CONNECTORS
MIL-C-26482 Series II Circular Connector

Upgraded bayonet-coupled MIL-C-26482 Series II circular connector with PCB contact options.

Standard	MIL-C-26482 Series II
Part number example	MS 3474 W 18-6 P N
Shell types	3470 (narrow flange receptacle), 3471 (cable connecting), 3472 (wide flange), 3474 (jam nut)
Shell sizes	08, 10, 12, 14, 16, 18, 20, 22, 24
Contact type	P (crimp pin), S (crimp socket), PL (PCB pin), SL (PCB socket)
Orientation options	N, W, X, Y, Z
Finish options	Black anodized A, Electroless nickel L, Olive drab cadmium W, Stainless steel S, Olive green

[price on request](#) [datasheet](#)



HUNAN KAIDA SPACE CONNECTORS
MIL-C-5015 series connector

A series of military standard circular connectors designed for various applications, offering different shell types, service classes, and contact layouts.

Shell material	Aluminum alloy
Shell plating	Olive drab cadmium or zinc plating
Insulator material	Synthetic rubber
Contact material	Copper alloy
Contact plating	Sliver plating
Gasket & grommet material	Synthetic rubber
Operating temperature	-55oC ~ +125oC

[price on request](#) [datasheet](#)



HUNAN KAIDA SPACE CONNECTORS
MIL-DTL-38999 series I

The MIL-DTL-38999 series I circular connector is designed for quick bayonet coupling, solder contact, and removable crimp contact.

Coupling	bayonet
Shielding	EMI/RFI

[price on request](#)



HUNAN KAIDA SPACE CONNECTORS
MIL-DTL-38999 Series I Circular Connector

Bayonet-coupled MIL-DTL-38999 Series I connector with solder and removable crimp contacts.

Standard	MIL-DTL-38999 Series I
Part number example	MS 27466 E 19 B 35 P N
Connector types	27467 (straight plug), 27466 (wall-mount sq. receptacle front), 27656 (wall-mount sq. rece
Shell sizes	09, 11, 13, 15, 17, 19, 21, 23, 25
Finish options	Olive green cadmium B, Black anodized C, Passivated stainless E, Electroless nickel F
Contact type	P (crimp pin), S (crimp socket), PH (solder pin), SH (solder socket), PL/PC (PCB pins), SL
Orientation options	N (normal), A, B, C, D

[price on request](#) [datasheet](#)



HUNAN KAIDA SPACE CONNECTORS
MIL-DTL-38999 series II

The MIL-DTL-38999 series II circular connector is designed for quick bayonet coupling, solder contact, and removable crimp contact, offering EMI/RFI shielding and high contact dens

Standard	MIL-DTL-38999 series II
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[price on request](#)



HUNAN KAIDA SPACE CONNECTORS

MIL-DTL-38999 Series II Circular Connector

Bayonet-coupled MIL-DTL-38999 Series II with shielded plug option and removable crimp contacts.

Standard	MIL-DTL-38999 Series II
Connector types	27473 (plug), 27472 (wall-mount sq. receptacle front), 27497 (wall-mount sq. receptacle re
Shell sizes	08, 10, 12, 14, 16, 18, 20, 22, 24
Finish options	Olive green cadmium B, Black anodized C, Passivated stainless E, Electroless nickel F
Contact type	Crimp pin/socket, Solder pin/socket, PCB pins/sockets (long/short)
Orientation options	N (normal), A, B, C, D

[price on request](#) [datasheet](#)



HUNAN KAIDA SPACE CONNECTORS

MIL-DTL-38999 Series III Circular Connector

Triple-start thread coupling MIL-DTL-38999 Series III connector with anti-decoupling mechanism.

Standard	MIL-DTL-38999 Series III
Connector types	20 (square flange receptacle), 24 (jam nut receptacle), 26 (shielding plug)
Shell sizes	09/A, 11/B, 13/C, 15/D, 17/E, 19/F, 21/G, 23/H, 25/J
Finish options	Olive green cadmium W, Electroless nickel F, Stainless steel passivated K
Contact type	P (crimp pin), S (crimp socket), PH (solder pin), SH (solder socket), PL (long PCB pin), P
Orientation options	N (normal), A, B, C, D
Coupling	Triple-start thread with anti-decoupling

[price on request](#) [datasheet](#)



HUNAN KAIDA SPACE CONNECTORS

MIL-DTL-38999 series III military standard connector

The MIL-DTL-38999 series III circular connector features triple start thread coupling with anti-decoupling mechanism, solder and removable crimp contacts, and excellent environment

Standard	MIL-DTL-38999 series III
Coupling	triple start thread coupling with anti-decoupling mechanism
Contacts	solder contact and removable crimp contact
Shielding	EMI/RFI shielding

[price on request](#)



HUNAN KAIDA SPACE CONNECTORS

MIL-DTL-38999 series IV

The MIL-DTL-38999 series IV circular connector is designed for breech lock with quick disconnect and removable crimp contacts.

Shielding	EMI/RFI shielding with grounding
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[price on request](#)



HUNAN KAIDA SPACE CONNECTORS
MIL-DTL-38999 Series IV Circular Connector

Breech-lock quick-disconnect MIL-DTL-38999 Series IV connector with hermetic options.

Standard	MIL-DTL-38999 Series IV
Connector types	40 (wall mount sq. receptacle), 41 (hermetic), 42 (box mount), 43-44 (jam nut options), 45
Shell sizes	11/B, 13/C, 15/D, 17/E, 19/F, 21/G, 23/H, 25/J
Finish options	Olive green cadmium on aluminum W, Electroless nickel on aluminum F, Hermetic electrodepos
Contact type	P (pin), S (socket)
Orientation options	N (normal), A, B, C, D
Coupling	Breech-lock (quick-disconnect)

[price on request](#) [datasheet](#)



HUNAN KAIDA SPACE CONNECTORS
MS3100A 10SL Wall mounting receptacle

A wall mounting receptacle with 5/8-24 UNF A Thread and 5/8-24NEF V Thread.

A thread	5/8-24 UNF
B	9.53 Min
K min /max	1.58/3.96
L max	38.88
M+0.79/-0.00	14.28
R±0.12	18.26
S±0.79	25.40

[price on request](#)



HUNAN KAIDA SPACE CONNECTORS
MS3100A 12 Wall mounting receptacle

A wall mounting receptacle with 3/4-20 UNEF A Thread and 5/8-24NEF V Thread.

A thread	3/4-20 UNEF
B	15.88 Min
K min /max	1.58/3.96
L max	52.37
M+0.79/-0.00	19.05
R±0.12	20.62
S±0.79	27.79

[price on request](#)



HUNAN KAIDA SPACE CONNECTORS
MS3100A 12S Wall mounting receptacle

A wall mounting receptacle with 3/4-20 UNEF A Thread and 5/8-24NEF V Thread.

A thread	3/4-20 UNEF
B	9.53 Min
K min /max	1.58/3.96
L max	42.87
M+0.79/-0.00	14.28
R±0.12	20.62
S±0.79	27.79

[price on request](#)



HUNAN KAIDA SPACE CONNECTORS
MS3100A 14 Wall mounting receptacle

A wall mounting receptacle with 7/8-20 UNEF A Thread and 3/4-20 UNEF V Thread.

A thread	7/8-20 UNEF
B	15.88 Min
K min /max	1.58/3.96
L max	52.37
M+0.79/-0.00	19.05
R±0.12	23.01
S±0.79	30.18

price on request



HUNAN KAIDA SPACE CONNECTORS
MS3100A 14S Wall mounting receptacle

A wall mounting receptacle with 7/8-20 UNEF A Thread and 3/4-20 UNEF V Thread.

A thread	7/8-20 UNEF
B	9.53 Min
K min /max	1.58/3.96
L max	42.87
M+0.79/-0.00	14.28
R±0.12	23.01
S±0.79	30.18

price on request



HUNAN KAIDA SPACE CONNECTORS
MS3100A 16 Wall mounting receptacle

A wall mounting receptacle with 1-20 UNEF A Thread and 7/8-20 UNEF V Thread.

A thread	1-20 UNEF
B	15.88 Min
K min /max	1.58/3.96
L max	52.37
M+0.79/-0.00	19.05
R±0.12	24.61
S±0.79	32.54

price on request



HUNAN KAIDA SPACE CONNECTORS
MS3100A 16S Wall mounting receptacle

A wall mounting receptacle with 1-20 UNEF A Thread and 7/8-20 UNEF V Thread.

A thread	1-20 UNEF
B	9.53 Min
K min /max	1.58/3.96
L max	42.87
M+0.79/-0.00	14.28
R±0.12	24.61
S±0.79	32.54

price on request



HUNAN KAIDA SPACE CONNECTORS
MS3100A 18 Wall mounting receptacle

A wall mounting receptacle with 1 1/8-18 NEF A Thread.

A thread	1 1/8-18 NEF
B	15.88 Min
K min /max	2.39/5.15
L max	52.37
M+0.79/-0.00	19.05
R±0.12	26.9

price on request



HUNAN KAIDA SPACE CONNECTORS
Rectangle Military Standard Connector – KAIDA

The CJ10 series rectangle electrical connector is a professional-grade military standard connector designed for various applications.

Series	CJ10
Type of connector (Single)	Z = Receptacle with socket, T = Plug with pin
Contact number (Single)	6~67
Type of termination (Single)	H = Solder
Back shell (Single)	1, 3 = Without back shell, 4 = With back shell
Finish of contact (Single)	J = Gold plating, Omit = Silver plating
Finish of shell (Single)	D 1 = Nickel electroless plating, Omit = Chemical oxidation

price on request datasheet

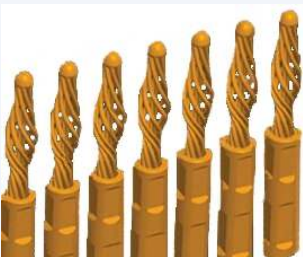


HUNAN KAIDA SPACE CONNECTORS
SB600 Series Rectangle Electrical Connector

Rectangle electrical connector conforming to military connector standard ARINC600 — for demanding aerospace and defense interconnect applications.

Standard	ARINC600
Type	Rectangle electrical connector

price on request datasheet

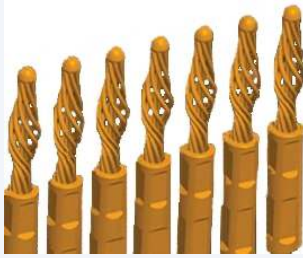


HUNAN KAIDA SPACE CONNECTORS
Twist Pin

Professional manufacturer of military standard twist pin contacts, available in various standard dimensions with a lead time of approximately 10-15 days.

D	Φ 0.72
D (2)	Φ 0.42
L0	1.3
L1	1.3
L	4.6
D (3)	Φ 0.78
D (4)	Φ 0.51

price on request



HUNAN KAIDA SPACE CONNECTORS

Twist Pin Contacts

Military-grade twist pin contacts for circular connectors in three standard dimensions, approx. 10-15 day lead time.

No. 1 outer diameter d	0.72 mm
No. 1 inner diameter d	0.42 mm
No. 1 length l0	1.3 mm
No. 1 length l1	1.3 mm
No. 1 total length l	4.6 mm
No. 2 outer diameter d	0.78 mm
No. 2 inner diameter d	0.51 mm

price on request [datasheet](#)



HUNAN KAIDA SPACE CONNECTORS

XC series

The XC series circular electrical connector conforms to Chinese military connector standard GJB2889 and features bayonet coupling, solder or crimp contacts, and springtac sockets.

Standard	GJB2889
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price on request



HUNAN KAIDA SPACE CONNECTORS

XC Series Circular Connector (Springtac Socket)

Chinese military standard GJB2889 circular connector with springtac hyperboloid socket contacts and bayonet coupling.

Standard	GJB2889 (Chinese military)
Shell sizes	14, 18, 22, 24, 27, 30, 33, 36, 39
Connector types	T (plug with crimp), F (square flange receptacle), Y (circular receptacle), S (jam nut her
Contact count	01 to 62
Contact type	Z/Z1 (silver/gold pins), K/K1 (silver/gold sockets), M/M1 (hermetic silver/gold)
Contact technology	Springtac (hyperboloid) socket
Finish options	Black anodized, Electroless nickel, Olive-drab zinc plating

price on request [datasheet](#)



HUNAN KAIDA SPACE CONNECTORS

XCA series

The XCA series circular electrical connector conforms to Chinese military connector standard GJB2889 and is designed with bayonet coupling, solder or crimp springtac contact.

Standard	GJB2889
Coupling	bayonet
Contacts	solder or crimp springtac

price on request



HUNAN KAIDA SPACE CONNECTORS
XCD series

The XCD series circular electrical connector conforms to Chinese military connector standard GJB2889 and is extended from the XC series.

price on request



HUNAN KAIDA SPACE CONNECTORS
XCE series circular electrical connector

The XCE series circular electrical connector conforms to Chinese military standard GJB2889, offering smaller weight, volume, and higher contact density compared to the XC series.

Standard	GJB2889
Coupling	bayonet

price on request



HUNAN KAIDA SPACE CONNECTORS
XCF series circular electrical connector

The XCF series circular electrical connector conforms to Chinese military connector standard GJB2889 and is designed with bayonet coupling, solder or crimp springtac contact.

Standard	GJB2889
Coupling	bayonet

price on request



HUNAN KAIDA SPACE CONNECTORS
XCG series

The XCG series circular electrical connector conforms to Chinese military connector standard GJB2889 and is an extension of the XC series.

Standard	GJB2889
Coupling	bayonet coupling
Contacts	solder or crimp springtac contact

price on request



HUNAN KAIDA SPACE CONNECTORS

XCM series

The XCM series circular electrical connector conforms to Chinese military connector standard GJB2889 and is designed with bayonet coupling, solder contact, and springtac socket.

Standard	GJB2889
Coupling	bayonet coupling
Contacts	solder contact and springtac socket

price on request



HUNAN KAIDA SPACE CONNECTORS

Y11 series circular electrical connector

The Y11 series circular electrical connector conforms to Chinese military standard GJB101A-1997, featuring quick interior bayonet coupling, small size, light weight, and solder con

Standard	GJB101A-1997
Coupling	bayonet coupling quick release

price on request



HUNAN KAIDA SPACE CONNECTORS

Y16 series circular electrical connector

The Y16 series circular electrical connector conforms to Chinese military connector standard Q/HD20030-2006 and is designed with center bolt coupling.

Standard	Q/HD20030-2006
Coupling	center bolt coupling

price on request



HUNAN KAIDA SPACE CONNECTORS

Y17 series

The Y17 series circular electrical connector conforms to Chinese military connector standard Q/Ag1.027A-2006 and is designed for bayonet coupling, mainly suited for big power cur

Standard	Q/Ag1.027A-2006
Coupling	bayonet

price on request



HUNAN KAIDA SPACE CONNECTORS

Y18 series circular electrical connector

The Y18 series circular electrical connector conforms to Chinese military connector standard Q/Ag1.028-2004, featuring thread coupling, high contact density, small size, and light

Standard	Q/Ag1.028-2004
Coupling	thread coupling

price on request



HUNAN KAIDA SPACE CONNECTORS

Y2 series circular connector

The Y2 series circular electrical connector conforms to Chinese military connector standard Q/321283LSC02-2007 and features quick bayonet coupling, solder contacts, and a hermetic

Standard	Q/321283LSC02-2007
Coupling	bayonet

price on request



HUNAN KAIDA SPACE CONNECTORS
Y2 Series Circular Connector

Chinese military standard Y2 circular connector with bayonet coupling conforming to Q/321283LSC02-2007, up to 120 contacts.

Standard	Q/321283LSC02-2007 (Chinese military)
Number of contacts	2, 3, 4, 5, 7, 10, 14, 19, 24, 32, 36, 37, 50, 65, 81, 120
Connector type	T (plug), Z (receptacle)
Contact type	J (pin), K (socket)
Receptacle style	L (cable connecting), B (square flange)
Sealing option	M (hermetic with sealant reperfusion)
Coupling	Bayonet quick-lock

[price on request](#) [datasheet](#)



HUNAN KAIDA SPACE CONNECTORS
Y23 series circular electrical connector

The Y23 series circular electrical connector conforms to Chinese military connector standard GJB599A and American military connector standard MIL-DTL-38999 series IV.

Standard	GJB599A
Standard (2)	MIL-DTL-38999 series IV

[price on request](#)



HUNAN KAIDA SPACE CONNECTORS
Y24 series

The Y24 series circular electrical connector conforms to Chinese military connector standard Q/Ag1.084.1-2006 and features thread coupling, rain-proof, dust-proof, and shielding sh

Standard	Q/Ag1.084.1-2006
Coupling	thread
Shielding	shell

[price on request](#)

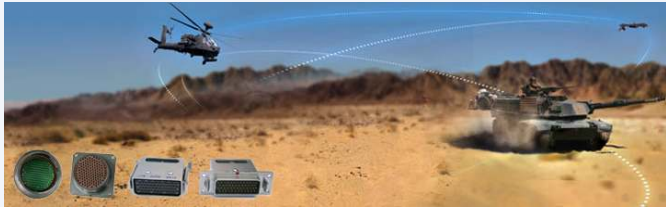


HUNAN KAIDA SPACE CONNECTORS
Y25 series

The Y25 series circular electrical connector conforms to Chinese military connector standard Q/Ag1.087.1-2002 and features thread coupling, rain-proof, dust-proof, and shielding sh

Standard	Q/Ag1.087.1-2002
Coupling	thread coupling

[price on request](#)



HUNAN KAIDA SPACE CONNECTORS
Y27 Series Circular Electrical Connector

Circular electrical connector conforming to Chinese military connector standard GJB2905-2004 — for aerospace and defense interconnect applications.

Standard	GJB2905-2004 (Chinese military standard)
Type	Circular electrical connector

[price on request](#) [datasheet](#)



HUNAN KAIDA SPACE CONNECTORS
Y27 series circular electrical connector

The Y27 series circular electrical connector from Hunan Kaida Space Connectors features a push-pull locking mechanism and conforms to Chinese military connector standard GJB2905-20

Basic series	Y27
Type	Q, A, B, C, F, G, H (Omit = Q, H = Springtac contact)
Orientation	I, II, III, IV, V, VI (Omit = I)
Shell size	08, 10, 12, 14, 16, 18, 20, 22, 24, 28, 30
Number of contact	01 ~ 61
Type of connector	T = Plug, Z = Receptacle
Type of contact	J = Pin, K = Socket

[price on request](#) [datasheet](#)



HUNAN KAIDA SPACE CONNECTORS
Y2PX series

The Y2PX series circular electrical connector conforms to Chinese military connector standard HB6-77-83 and features bayonet coupling and shielding.

Standard	HB6-77-83
Coupling	bayonet

[price on request](#)



HUNAN KAIDA SPACE CONNECTORS
Y3 series

The Y3 series circular electrical connector conforms to Chinese military connector standard Q/Ag1.003-2002 and features a straight insert locking and pull release design.

[price on request](#)



HUNAN KAIDA SPACE CONNECTORS

Y3A series

The Y3A series circular electrical connector conforms to Chinese military connector standards GJB2905-2004 and GJB101A-97.

Standard GJB2905-2004 and GJB101A-97

Coupling push-pull

Shielding EMI/RFI

price on request



HUNAN KAIDA SPACE CONNECTORS

Y3B series circular electrical connector

The Y3B series circular electrical connector conforms to Chinese military connector standards GJB2905-2004 and GJB101A-97, offering a higher working current than the Y3A series.

Standard GJB2905-2004 and GJB101A-97

price on request

Contact Hunan Kaida Space Connectors

Open the company profile on NewSpace Market to see full specifications and datasheets, and to send a request for quotation that reaches the manufacturer directly.

<https://newspacemarket.com/companies/hunan-kaida-space-connectors/>

<https://www.kdconnector.com>

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