



CHANT SINCERE CO., LTD.



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PRODUCT GUIDE 2023

CABLE / CONNECTOR / ACCESSORIES

Company profiles

公司簡介

Integrity

詮欣股份有限公司創立於1985年，秉持著『誠信務實、創新求進、品質至上、永續經營』的經營理念，專業設計並生產連接器及連接線。從產品研發設計、模具製造、生產組裝、品質控管等一貫化作業，不斷研究與創新，滿足客戶於品質、價格、交期及服務上的全面需求。

詮欣產品線廣泛且多元，提供客戶完整解決方案，所生產的連接器(線)應用於電腦及PC週邊、工業、通訊、汽車、防水、消費性電子、醫療等產業，例如：筆記型電腦、桌上型電腦、平板電腦、伺服器、數位電視、電視機上盒、車用多媒體影音裝置、手機、讀卡機、電子博弈、衛星導航機、戶外監控設備、醫療器材。

詮欣以卓越的品質及製造能力，歷年來獲頒國家磐石獎及小巨人獎，並取得世界大廠信任贈予年度最佳供應商大獎。由於技術不斷精進，各項I/O連接器、板對板連接器、防水連接器、工業連接器、車用連接器、記憶卡連接器/轉接卡、通訊連接線、數據傳輸線、影音傳輸線...等產品均擁有多項國際專利認證，成為世界級之專業連接器製造及線材組裝廠商，並提供高頻解決方案和散熱解決方案等加值服務。

Chant Sincere was founded since 1985. The core management concepts are Honesty, Quality, Innovative and Sustainability. We practice the core principles in design and manufacturing all connector and cable products. We integrated the R&D, tooling, assembly and quality control skills and constantly develop innovative products to meet the fast-changing requirements (quality / cost / delivery / service) from customers.

Chant Sincere provide a broad range of cable and connector families to deliver total solution for customers. These products are widely used in many industries for example: Computing, Industrial & Automation, Telecommunication, Automotive, Waterproof, Consumer and Medical Industry. Our major products are I/O connector, Board to Board connector, Waterproof connector, Industrial Connector, Automotive connector, Memory Card connector and adaptor, High Speed connector and cable, Audio & Video connector and Server, TV, Setup BOX, Car Infotainment, Smart Phone, Card Reader, Slot & Poker Machine, GPS, Outdoor Monitor, Medical Equipment.

Chant Sincere's quality control and manufacturing management system has earned high recognition from national organizations and customers. These includes the "National Bedrock Award" & "Small Giant Award" from Taiwan Connector maker competition and "Best Supplier awards" from Global customers.

Chant Sincere has gain a status of global professional manufacturer for connector and cable by providing beyond standard products with global patents and high value-adding services such as high frequency and thermal associated design. We persistently improving the design and manufacture technology, and actively working with international partners.

Core Competence

詮欣競爭優勢

38 年專業連接器製造
38 Years Manufacture Experience

國際大廠OEM/ODM經驗
ODM/OEM Capability

自動化設計及製造能力
Automation Capability

製程垂直整合(一貫化作業)
Vertical Integration (Design / Tooling / Manufacturing / Test)

精密模具加工中心
Precision Tooling Center

多樣化及齊全產品線
Wide Range of Product Line

具備各項國際協會認證
Global Association & Certification



Quality System

ISO 14064-1 / ISO 9001 / ISO 14001 IATF 16949 ISO 13485

Index by Category

分類索引



 ADAS	Board to Board Pin Header Female Header Box Header Mini DIN Jack High Speed Board to Board	Automotive HSD FAKRA Mini FAKRA HCMTD CM50 MQS	Waterproof Waterproof D-Sub M12 M8
	P11	P13	P23

 Metaverse	PC Peripheral D-Sub Box Header Ejector Header Wafer SCART SCSI II	Consumer Electronic USB 2.0 USB 3.0 USB C USB4 SD JACK CFexpress Compact Flash PCMCIA CFast FPC DVI HDMI DisplayPort Adapter	Cable / Smart Cable USB 2.0 Cable USB 3.0 Cable USB C Cable USB4 Cable DisplayPort Cable HDMI Cable Flat Cable Smart Cable
	P01	P05	P26
	Board to Board Pin Header Female Header Box Header Mini DIN Jack High Speed Board to Board		OTG Series OTG Cable OTG Reader USB C Adapter USB C Reader
	P11		P29

 Cloud Center	Board to Board Pin Header Female Header Box Header Mini DIN Jack High Speed Board to Board	Telecom DIN 41612 RJ45 SFP QSFP QSFP-DD OSFP Mini-SAS HD OCulink Slimline Low profile Slimline Gen Z	Cable / Smart Cable USB 2.0 Cable USB 3.0 Cable USB C Cable USB4 Cable DisplayPort Cable HDMI Cable Flat Cable Smart Cable
	P11	P19	P26

 AIoT	Consumer Electronic USB 2.0 USB 3.0 USB C USB4 SD JACK CFexpress Compact Flash PCMCIA CFast FPC DVI HDMI DisplayPort Adapter	Board to Board Pin Header Female Header Box Header Mini DIN Jack High Speed Board to Board	Cable / Smart Cable USB 2.0 Cable USB 3.0 Cable USB C Cable USB4 Cable DisplayPort Cable HDMI Cable Flat Cable Smart Cable
	P05	P11	
		Waterproof Waterproof D-Sub M12 M8	
		P23	P26



101A
High Density D-Sub Solder
Positions:15,26,44,62,78



102A
High Density D-Sub PCB Straight Posted
Positions:15,26,44,62,78



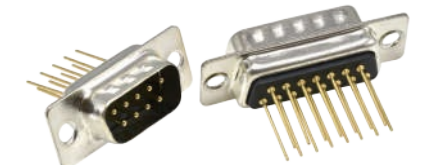
102F
High Density D-Sub PCB High Profile
Housing Straight Posted
Positions:15,26,44,62,78



203A
D-Sub PCB Straight (Machined Contacts)
Positions:09,15,25,37,50



203B
D-Sub PCB Straight with EMI Filter
(Machined Contacts)
Positions:09,15,25,37



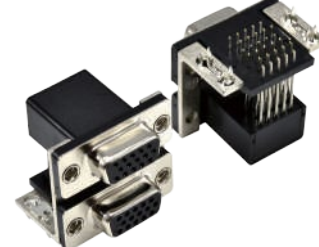
204A
D-Sub PCB Straight Machined wire Wrap
Positions:09,15,25,37,50



103A
High Density D-Sub PCB Right Angle
Positions:15,26,44,62,78



104A / 105A
High Density D-Sub Crimp Housing &
Contacts
Positions:15,26,44,62,78



106A
High Density D-Sub Dual Port
Positions:15F / 15F



205A
D-Sub PCB Right Angle
Footprint:8.08mm(0.318")
Positions:09,15,25,37



205B
D-Sub PCB Right Angle with EMI Filter
Footprint:8.08mm(0.318")
Positions:09,15,25,37



206A
D-Sub PCB Right Angle
Footprint:10.3mm(0.405")
Positions:09,15,25,37



107A
Slim High Density D-Sub PCB Straight
Positions:15



201A
D-Sub Solder
Positions:09,15,25,37



201B
D-Sub Solder with EMI Filter
Positions:09,15,25,37,50



207A
D-Sub PCB Right Angle w/o Rear Cover
Footprint:8.08mm(0.318")
Positions:09,15,25,37,50



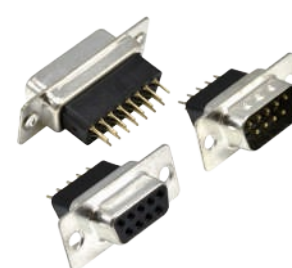
208A
D-Sub PCB Right Angle w/o Rear Cover
Footprint:10.3mm(0.405")
Positions:09,15,25,37,50



209A
D-Sub PCB Right Angle
Footprint:14.96mm(0.590")
Positions:09,15,25,37



202A
D-Sub PCB Straight(Stamped Contacts)
Positions:09,15,25,37,50



202F
D-Sub PCB High Profile Housing Straight
Posted
Positions:09,15,25,37,50



202G
D-Sub Press Fit
Positions:09,15,25,37



210A
D-Sub Crimp Housing
Positions:09,15,25,37,50



211A
D-Sub Crimp Contacts



212A
D-Sub IDC For Flat Ribbon Cable
Positions:09,15,19,37,50



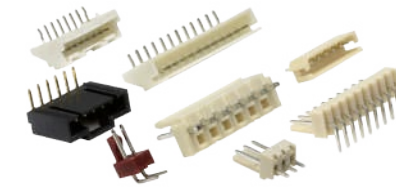
213A
D-Sub Dual Port
Positions:09,15,25,37,50



219A
D-Sub PCB Straight For Notebook
Positions:09M,25F



220A
D-Sub PCB Right Angle For Notebook
Positions:09M,25F



311A
Wafer
Pitch:0.8,1.0,1.25,2.0,2.54,3.0,3.96,4.2,5.08,6.35
Positions:02~40



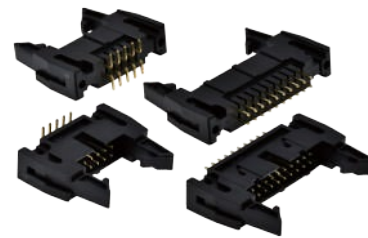
608A
Box Header DIP
Pitch:2.0mm
Positions:10,12,14,16,20,24,26,34,40,44,50,68



608D
Box Header SMT
Pitch:2.0mm
Positions:10,12,14,16,20,24,26,34,40,44,50,68



220D
D-Sub PCB Right Angle SMT For Notebook
Positions:09M,25F



301A
Ejector Header
Pitch:2.54mm
Positions:10,14,16,20,24,26,30,34,40,50,60,64



611A
Ejector Header
Pitch:2.0mm
Positions:8~68



701A
SCSI II D-Sub IDC Conn.
Positions:26,50,68



702A
SCSI II D-Sub PCB Straight
Positions:50,68



703A
SCSI II D-Sub PCB Right Angle
Positions:20,26,28,40,50,68,80,100,120



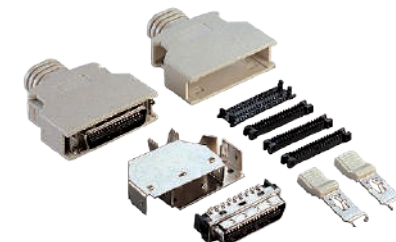
611D
Ejector Header SMT
Pitch:2.0mm
Positions:6~64



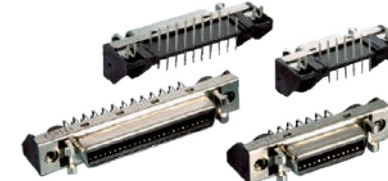
302A
Box Header
Pitch:2.54mm
Positions:10,14,16,20,24,26,30,34,40,50,60,64



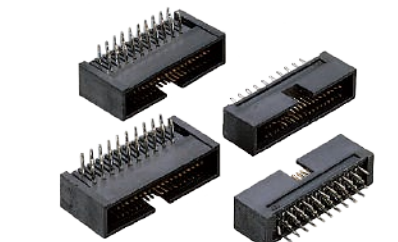
302D
Box Header SMT
Pitch:2.54mm
Positions:10,14,16,20,24,26,30,34,40,50,60,64



704A
SCSI II Centronic IDC Straight
Positions:14,20,26,36,50,60,68



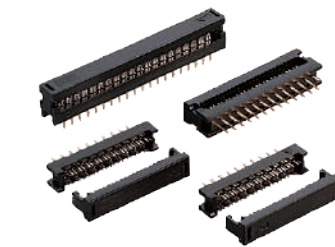
706A
SCSI II Board mount Right Angle
Positions:20,26,36,50



708A
SCSI II Box Header
Pitch:1.27mm
Positions:20,26,32,34,40,50,52,60,68,80,100



304A
IDC Socket Dual Row
Pitch:2.54mm
Positions:10,14,16,20,24,26,30,34,40,50,60,64



305A
Transition Plug
Pitch:2.54mm
Positions:10,14,16,20,24,26,30,34,40,50,60,64



306A
DIP Plug
Pitch:2.54mm
Positions:10,14,16,20,24,26,30,34,40,50,60,64



317A
USB 2.0 DIP Type
Positions:04,08



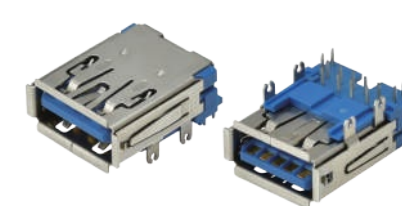
317D
USB 2.0 SMT
Positions:04



317D(M1)
micro USB 2.0 AB Type (Combo Solder)
Positions:05



317D(D2)
micro USB 3.0 B SMT
Positions:10



377A(F1)
USB 3.1 A Receptacle
(Power delivery available)
Positions:10



377D(FA)
USB 3.2 Conn. 20G A Type SMT
Positions:08



317Z
Mini USB 2.0
Positions:05



317D(S2)
USB 3.0 A Plug SMT
Positions:09



377A(S3)
USB 3.0 Conn. A Type Female Dual Port
Positions:18



377A(FL)
USB 3.1 A Female Conn. DIP CH:12.58mm
Right Angle
Positions:09



317D(F4) NEW
USB4 Type C Receptacle Right Angle
Dual SMT Top-Mount, CH:1.60mm
Positions:24



317J(FC)
USB4 Type C Receptacle Right Angle
Top-Mount
Positions:24



377D(S1)
USB 3.0 Conn. A Type Female SMT
Positions:09



377A(S6)
USB 3.0 Conn. A Type Female
Positions:09



377A(S4)
USB 3.0 Conn. A Type Female DIP
Positions:09



317J(F3)
USB Type C Receptacle Right Angle
Top-Mount
Positions:24



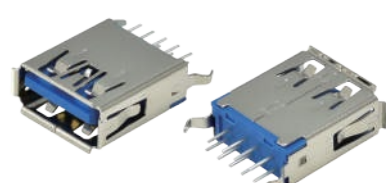
317D(F4)
USB Type C Receptacle Dual SMT
Top-Mount, CH:1.68mm
Positions:24



349A(F5) Sealed
USB Type C Receptacle Waterproof
Top-Mount
Positions:24



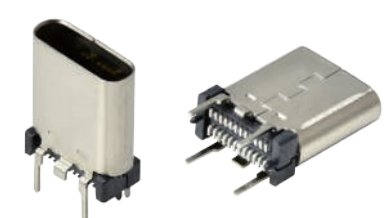
377A(S7)
USB 3.0 Conn. B Type Female DIP
Right Angle
Positions:09



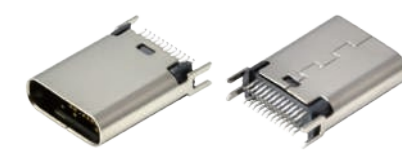
377A(S8)
USB 3.0 Conn. A Type Female DIP
Straight
Positions:09



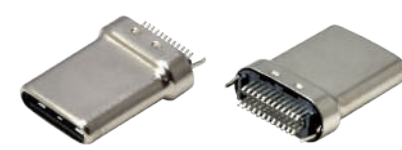
377A(SB)
USB 3.0 Conn. A Type Female
Up Right Angle
Positions:09



317D(F7)
USB Type C Receptacle Vertical
Height:6.5mm,9.3mm,10.5mm,12mm,15mm
Positions:24



317C(FB)
USB Type C Receptacle Vertical
Height:10.5mm
Positions:24



317C(F2)
USB Type C Plug Extrusion Dual SMT
Positions:24



317D(FF)
USB Type C Plug Dual SMT Vertical
Positions:24



317A(FN)
USB Type A + Type C DIP Right Angle
Positions:09+24



416A
DC Power Jack



412D(S1)
SD 4.0, Short Type
Positions:19



412D(S3)
SD 4.0
Positions:19



412D05 / 412D07
SD Non Push
Positions:09



416J
Earphone Jack



416L
Miniature Jack



416N
SPDIF



412DC6
SD Push Push
Positions:09



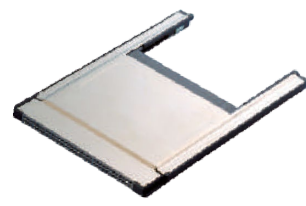
412D(F1) **NEW**
SD 7.0 Non Push, Top mount
Positions:19



412D(F3) **NEW**
SD 7.0 Push Push, Top mount
Positions:19



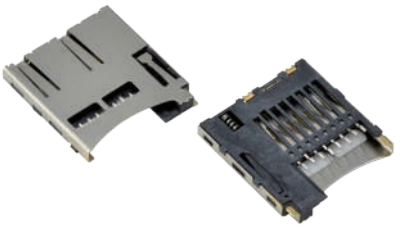
416P
RCA Jack



414Z
PCMCIA to CF Type I, PCMCIA to CF Type II
Positions:68/50



460D(S1) / 460D(S2)
micro SD 4.0 Push Push & Non Push
Positions:18



460DA3
micro SD Push Push
Positions:08



460D(08)
micro SD Hinge Type
Positions:08



461S(S1)
micro SD 4.0 to SD 4.0 Adapter



461SA5
micro SD to SD Adapter



752D(F3)
CFexpress Type A
w/ Shell Ground w/o Shell Ground
Positions:13



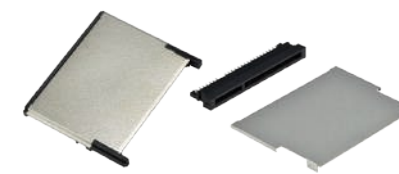
752D(F2)
CFexpress Type B
(Push Push / Non Push / Push with Lock)
Positions:21



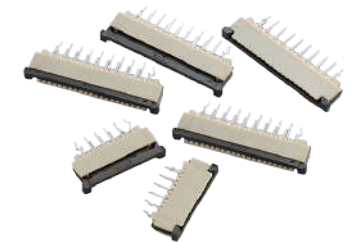
S752S(F4)
CFexpress Type B Lid
Positions:21



752DH24
CFAST with Ejector Stand Off 0 / 2.0 mm
Positions:24



752D(S2)
CFAST Card



831A
FPC Conn.
Pitch:1.0mm
Positions:03~40



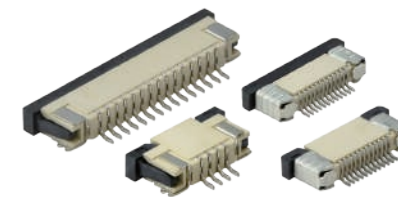
S752S(F1)
CFexpress Type C&D Bracket
Positions:64



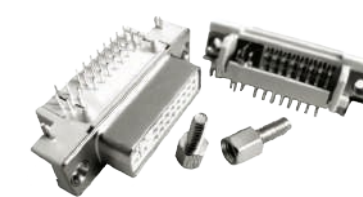
S752S(F1)
CFexpress Type C&D Conn.
Positions:64



751C02
CF, PCMCIA Card Straddle Type
Positions:50,68



831D / 841D
FPC Conn. SMT
Pitch:1.0/0.5mm
Positions:03~40



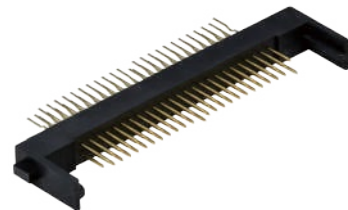
907A
DVI Conn.
Positions:24,29



908DA2
HDMI Conn.
Positions:19



751D01 / 751D04
CF, PCMCIA Card SMT Type with Grounding
Positions:50,68



752C
Compact Flash Card Socket Straddle Type
Positions:50



752D
Compact Flash Card Socket Type I, Type II
Positions:50



908A
HDMI Conn. Up Right Type
Positions:19



909D
DisplayPort Conn. SMT Type
Positions:20



909A(06)
DisplayPort + HDMI Dual Port Conn.
Positions:39



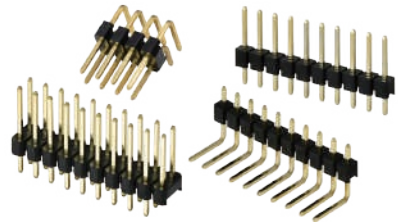
752D02
Compact Flash Card Socket Type II Slim
Type
Positions:50



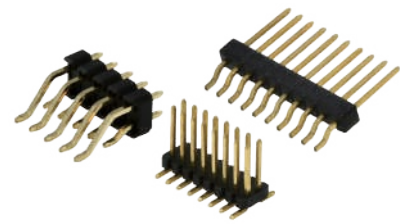
752D07
Compact Flash Card Socket Type I, II Slim
Type
Positions:50



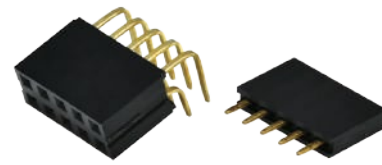
752DH24
CFAST w/o Ejector Stand Off 0 / 2.0 mm
Positions:24

**307A**

Pin Header DIP
Pitch:2.54mm
Positions:02~120

**307D**

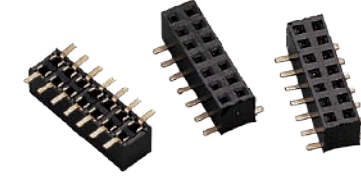
Pin Header SMT
Pitch:2.54mm
Positions:02~80

**309A**

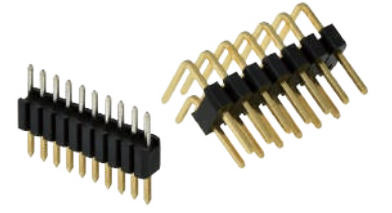
Female Header
Pitch:2.54mm
Positions:02~80

**711A**

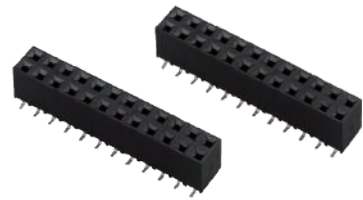
Female Header
Pitch:1.27*2.54mm
Positions:02~80

**711D**

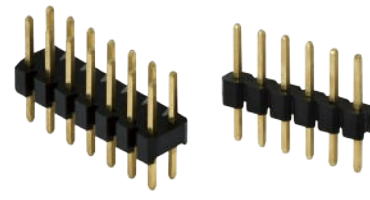
Female Header SMT
Pitch:1.27*2.54mm
Positions:02~80

**714A**

Pin Header
Pitch:1.27*1.27mm
Positions:02~80

**309D**

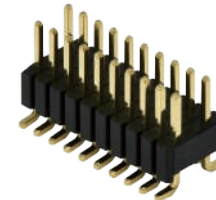
Female Header SMT
Pitch:2.54mm
Positions:02~80

**603A**

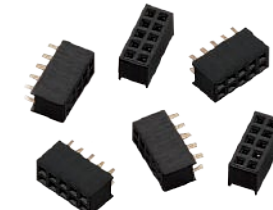
Pin Header DIP
Pitch:2.0mm
Positions:02~80

**603D**

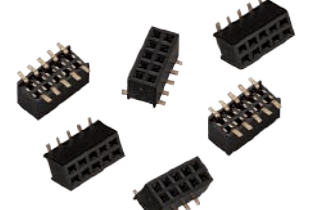
Pin Header SMT
Pitch:2.0mm
Positions:02~80

**714D**

Pin Header SMT
Pitch:1.27*1.27mm
Positions:02~80

**715A**

Female Header
Pitch:1.27*1.27mm
Positions:02~80

**715D**

Female Header SMT
Pitch:1.27*1.27mm
Positions:02~80

**604A**

Female Header
Pitch:2.0mm
Positions:02~80

**604D**

Female Header SMT
Pitch:2.0mm
Positions:02~80

**308A / 605A**

Mini Jumper
Pitch:2.54/2.0mm
Positions:02

**801A**

Pin Header
Pitch:1.0mm
Positions:10~120

**801D**

Pin Header
Pitch:1.0mm
Positions:10~120

**802D**

Female Header SMT
Pitch:1.0mm
Positions:10~120

**607A**

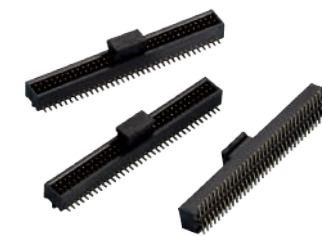
Mini DIN Jack
Positions:03~09

**710A**

Pin Header
Pitch:1.27*2.54mm
Positions:02~80

**710D**

Pin Header SMT
Pitch:1.27*2.54mm
Positions:02~80

**803D**

Box Header SMT
Pitch:1.0mm
Positions:10~120

**814D**

High Speed Board to Board
Pitch:0.8mm
Positions:28,40,56,80,84,120

**861D**

High Speed Board to Board
Pitch:0.5mm
Positions:40,60,80,120,180



410A(S2)
HSD Plug Vertical Type
Coding: A,B,C,D,E,F,Z
Positions: 04



Standard

410A(S1)
HSD Plug Right Angle Type with EMI Cover
Coding: A,B,C,D,E,F,Z
Positions: 04



Standard

410A(S1)
HSD Plug Right Angle Type with EMI Cover
Coding: G,H,J,K,L,M,O
Positions: 04



410A(A2) **NEW**
FAKRA Plug Vertical Type
Coding: A,B,C,D,E,F,G,H,I,K,L,M,N,Z
Positions: 01



Mated Water Proof

S410D **NEW**
SMB-CM to FAKRA Plug Adapter
Positions: 01



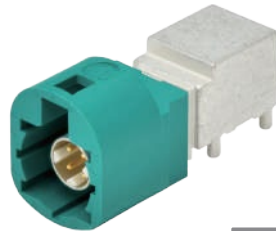
IP67 / IP69K

S410D **NEW**
SMB-CM to FAKRA Plug Adapter
Positions: 01



Reverse

410A(S1)
HSD Plug Right Angle Type with EMI Cover
Coding: A,B,C,D
Positions: 04



Standard

410A(S1)
HSD Plug Right Angle Type
Coding: A,B,C,D,E,F,Z
Positions: 04



Standard

410A(S1)
HSD Plug Right Angle Type
Coding: G,H,J,K,L,M,O
Positions: 04



S410D **NEW**
SMB-CM Board Mount FAKRA Connector
Positions: 01



Key Up

410A(A4)
FAKRA Plug R/A Middle Type, CH:0.24
Coding: A,B,C,D,E,F,G,H,I,K,L,M,N,Z
Positions: 01



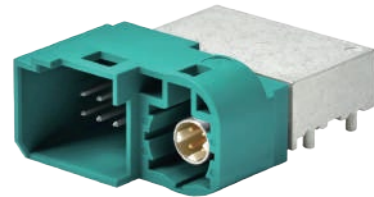
Key Down

410A(A4)
FAKRA Plug R/A Middle Type, CH:0.24
Coding: A,B,C,D,E,F,G,H,I,K,L,M,N,Z
Positions: 01



Reverse

410A(S1)
HSD Plug Right Angle Type
Coding: A,B,C,D
Positions: 04



410A(P1)
HSD Plug R/A Type with MQS Contacts
Coding: A,B,C,D,Z
Positions: 04+08



C7S1
HSD Jack Cable Straight Type
Coding: A,B,C,D,E,F,Z
Positions: 04



Key Left

410A(A4)
FAKRA Plug R/A Middle Type, CH:0.24
Coding: A,B,C,D,E,F,G,H,I,K,L,M,N,Z
Positions: 01



Key Right

410A(A4)
FAKRA Plug R/A Middle Type, CH:0.24
Coding: A,B,C,D,E,F,G,H,I,K,L,M,N,Z
Positions: 01



Key Up

410A(A8) **NEW**
FAKRA Plug R/A Middle Type, CH:0.33
Coding: A,B,C,D,E,F,G,H,I,K,L,M,N,Z
Positions: 01



C7A1
HSD Jack to USB 2.0 Cable A/M STR Type
Positions: 04



C7A1
HSD Jack to USB 2.0 Cable A/F STR Type
Positions: 04



USA Excluded

410A(A2)
FAKRA Plug Vertical Type
Coding: A,B,C,D,E,F,G,H,I,K,L,M,N,Z
Positions: 01



Key Down

410A(A8) **NEW**
FAKRA Plug R/A Middle Type, CH:0.33
Coding: A,B,C,D,E,F,G,H,I,K,L,M,N,Z
Positions: 01



Key Left

410A(A8) **NEW**
FAKRA Plug R/A Middle Type, CH:0.33
Coding: A,B,C,D,E,F,G,H,I,K,L,M,N,Z
Positions: 01



Key Right

410A(A8) **NEW**
FAKRA Plug R/A Middle Type, CH:0.33
Coding: A,B,C,D,E,F,G,H,I,K,L,M,N,Z
Positions: 01



410D(A8) **NEW**
FAKRA Twin Plug R/A Type, CH:0.33
Coding:A,B,C,D,E,F,G,H,I,K,L,M,N,Z
Positions:02



410D(A8) **NEW**
FAKRA Twin Plug R/A Type, CH:0.33
Coding:A,B,C,D,E,F,G,H,I,K,L,M,N,Z
Positions:02



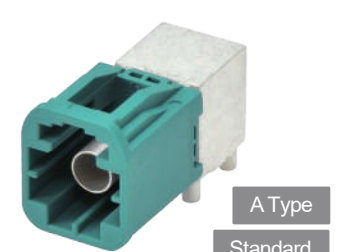
C7S23 **NEW**
FAKRA Jack 1x2 to Plug Cable
FAKRA Jack Coding:A,B,C,D,H,I,N,Z
Positions:02



CWS3 **NEW**
FAKRA Jack Straight to R/A Cable
Coding:A,B,C,D,E,F,Z
Positions:01



CWSA **NEW**
FAKRA Jack R/A Cable
Coding:A,B,C,D,E,F,Z
Positions:01



410A(B3)
Mini FAKRA Plug 1x1 Right Angle Type
Coding:A,B,C,D,E,F,G,H,J,K,N,Z
Positions:01



C7S24 **NEW**
FAKRA Jack 1x2 to Jack Cable
FAKRA Jack Coding:A,B,C,D,H,I,N,Z
Positions:02



CWS1 **NEW**
FAKRA Plug to I-Pex MHF/MHF 4L STR Cable
Coding:A,B,C,D,E,F,G,H,I,K,L,M,N,Z
Positions:01



C7S2 **NEW**
FAKRA Jack to Plug Straight Cable
FAKRA Plug Coding:
A,B,C,D,E,F,G,H,I,K,L,M,N,Z



410A(B3)
Mini FAKRA Plug 1x1 Right Angle Type
Coding:A,B,C,D,E,F,G,H,J,K,N,Z
Positions:01



410A(B3)
Mini FAKRA Plug 1x1 Right Angle Type
Coding:A,B,C,D,E,F,G,H,J,K,N,Z
Positions:01



410A(B3)
Mini FAKRA Plug 1x1 Right Angle Type
Coding:A,B,C,D,E,F,G,H,J,K,N,Z
Positions:01



CWS2 **NEW**
FAKRA Jack to Plug Straight Cable
FAKRA Plug Coding:
A,B,C,D,E,F,G,H,I,K,L,M,N,Z



C7S2
FAKRA Jack Straight Cable
Coding:A,B,C,D,E,F,G,H,I,K,L,M,N,Z
Positions:01



C7S2 **NEW**
FAKRA Jack Straight Cable
Coding:A,B,C,D,E,F,G,H,I,K,L,M,N,Z
Positions:01



410A(B3)
Mini FAKRA Plug 2x2 Right Angle Type
Coding:A,B,C,D,E,F,G,Z
Positions:04



410A(B3)
Mini FAKRA Plug 2x2 Right Angle Type
Coding:A,B,C,D,E,F,G,Z
Positions:04



410A(B3)
Mini FAKRA Plug 2x2 Right Angle Type
Coding:A,B,C,D,E,F,G,Z
Positions:04



C7SA **NEW**
FAKRA Jack R/A Cable
Coding:A,B,C,D,E,F,G,H,I,K,L,M,N,Z
Positions:01



C7S7 **NEW**
FAKRA Jack Straight to R/A Cable
Coding:A,B,C,D,E,F,G,H,I,K,L,M,N,Z
Positions:01



CWS2 **NEW**
FAKRA Jack Straight Cable
Coding:A,B,C,D,E,F,Z
Positions:01



410A(B3)
Mini FAKRA Plug 2x2 Right Angle Type
Coding:A,B,C,D,E,F,G,Z
Positions:04



410A(B2)
Mini FAKRA Plug 2x2 Right Angle Type
Coding:A,B,C,D,E,F,Z
Positions:04



410A(B2)
Mini FAKRA Plug 2x2 Right Angle Type
Coding:A,B,C,D,E,F,Z
Positions:04



C7S4
Mini FAKRA Jack to Jack Cable
Coding:A,B,C,D,E,F,Z
Positions:04



C7S5
Mini FAKRA Jack to FAKRA Plug x4 Cable
Coding:A,B,C,D,E,F,Z
Positions:04



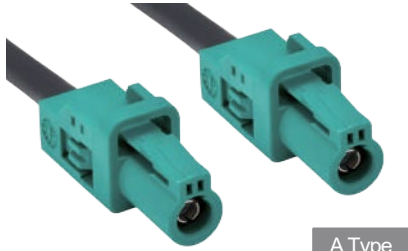
C7S5
Mini FAKRA Jack to FAKRA Jack x4 Cable
Coding:A,B,C,D,E,F,Z
Positions:04



C7S8
Mini FAKRA Jack to SMA Male Plug x4 Cable
Coding:A,B,C,D,E,F,Z
Positions:04



C7S8
Mini FAKRA Jack to SMA Female Plug x4 Cable
Coding:A,B,C,D,E,F,Z
Positions:04



C7S4
Mini FAKRA Jack to Jack 1x1 Cable
Coding:A,B,C,D,E,F,G,H,J,K,Z
Positions:01



C7S5
Mini FAKRA Jack 1x1 to FAKRA Jack Cable
Coding:A,B,C,D,E,F,G,H,J,K,Z
Positions:01



C7S4
Mini FAKRA Jack to Jack Cable
Coding:A,B,C,D,E,F,Z
Positions:04



C7S5
Mini FAKRA Jack to FAKRA Plug x4 Cable
Mini FAKRA Coding:A,B,C,D,E,F,Z
FAKRA Coding:A,B,C,D,E,F,G,H,I,K,L,M,N,Z



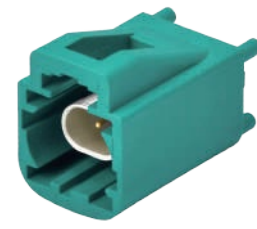
C7S5
Mini FAKRA Jack to FAKRA Jack x4 Cable
Mini FAKRA Coding:A,B,C,D,E,F,Z
FAKRA Coding:A,B,C,D,E,F,G,H,I,K,L,M,N,Z



C7S8
Mini FAKRA Jack to SMA Male Plug x4 Cable
Coding:A,B,C,D,E,F,Z
Positions:04



C7S8
Mini FAKRA Jack to SMA Female Plug x4 Cable
Coding:A,B,C,D,E,F,Z
Positions:04



410A(N2)
HCMTD Plug 1x1 Vertical Type
Coding:A,B,C,D,E,F,G,H,J,K,L,M,O,Z
Positions:02



410A(N1)
HCMTD Plug 1x1 Right Angle Type
Coding:A,B,C,D,E,F,G,H,J,K,L,M,O,Z
Positions:02



410A(N1)
HCMTD Plug 1x2 Right Angle Type
Coding:A,B,C,D,E,F,G,H,J,K,L,M,O,Z
Positions:04



410A(N1)
HCMTD Plug 2x2 Right Angle Type
Coding:A,B,C,D,E,F,G,H,J,K,L,M,O,Z
Positions:08



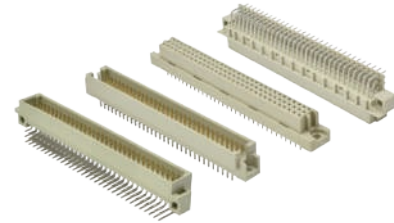
415A
CM50 Right Angle Type
Positions:04



302A
MQS Right Angle Type
Positions:24



405A
DIN 41612 Dual Rows B, Q Type
Positions:16,32,64



406A
DIN 41612 Three Rows C, R Type
Positions:16,32,48,64,96



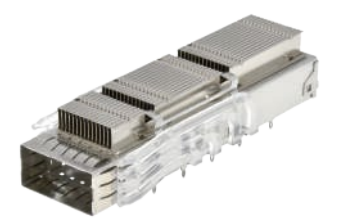
415A / 415B / 415C
RJ45 Jack



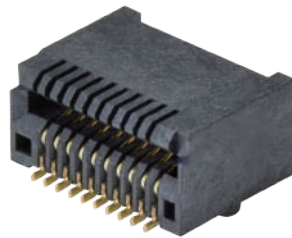
902G(C6)
QSFP28G Cage Through Bezel
with PCI/SAN/NETWORKING Heatsink,
with Quad Light Pipe



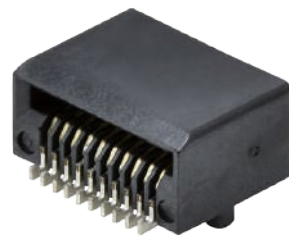
902G(C4)
QSFP+ Cage
with PCI/SAN/NETWORKING Heatsink,
with Single & Double Light Pipe



902G(C8) **NEW**
QSFP-DD Cage
with Heatsink & Light Pipes



902D(02)
SFP+ Conn.
Positions:20



902D(07)
SFP+ 28G Conn.
Positions:20



902D(06)
QSFP28G Conn.
Positions:38



902G(C9) **NEW**
OSFP Cage Assembly
1x1, 1x2, 1x4



902G(A4)
QSFP+ Cage with & w/o Light Pipes
(Stacked 2x1, 2x2, 2x3)



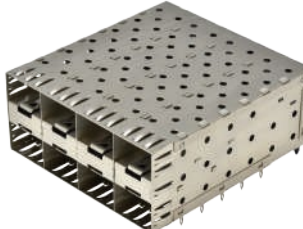
902G(A6) **NEW**
QSFP28G Cage with & w/o Light Pipes
(Stacked 2x1, 2x2, 2x3)



902D(08)
QSFP-DD Conn.
Positions:76



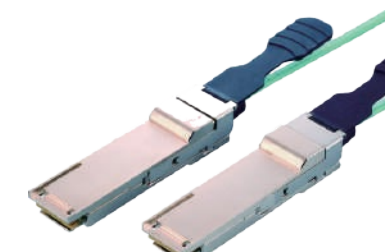
902D(10) **NEW**
OSFP Conn.
Positions:60



902G(A1)
SFP with & w/o Light Pipes
2x1,2x2,2x4,2x6



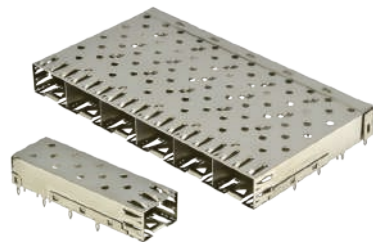
CN2113
SFP+ DAC Cable



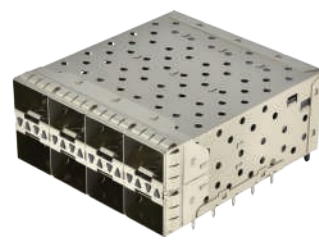
CN431X
QSFP+ AOC Cable



CN4113
QSFP+ DAC Cable



902G(C1)
SFP Type Cage
1x1,1x2,1x4,1x6



902G(A2)
SFP+ EMI Springs
(Stacked Cage 2x1~2x6 Type)



902G(C2)
SFP+ EMI Spring
1x1,1x2,1x4,1x6
(also Stacked Cage 2x1~2x6 Type)



CN6113
QSFP-DD DAC Cable 400G



CNA113 **NEW**
OSFP DAC Cable



334G
Mini-SAS HD Internal Conn.
1x1, 1x2, 1x4



334G(1)
Mini-SAS HD External Conn.
1x1, 1x2, 1x4



CNH313
Mini-SAS HD 4i Cable



C10LE
LP Slimline 16i to 2* Slimline 8i



C10AE
GEN Z 140P to LP Slimline 16i



CNH413
Mini-SAS HD 8i Cable



C10C51X
Mini-SAS HD 4i AOC Cable



C10C21X
Mini-SAS HD 4i Internal Cable



C10Q113
OCulink 4i STR to 4i STR Cable



C10Q414
OCulink 4i R/A to 4i STR Cable



C10Q214
OCulink 4i STR to Mini-SAS HD 4i Cable



334D(S2)
SlimSAS 8i 74P SMT Vertical Connector



C10S2
Slimline 4i Cable



C10S1
Slimline 8i Cable



149A(A1)
Waterproof High Density D-Sub Solder 180°



149A(A2)
Waterproof High Density D-Sub 180°



149A(A9)
Waterproof High Density D-Sub 90°



649A(D5)
M12 Assembly Shield Type Male
A Code Positions:04,05,08
D Code Positions:04,05



649I(D1)
M12 Assembly IDC Type Male
X Code Positions:08



649I(D1)
M12 Assembly IDC Type Male
D Code Positions:04



249A(A1)
Waterproof D-Sub Solder 180°



249A(A3)
Waterproof D-Sub 180°



249A(A8)
Waterproof D-Sub 90°



649E(D2)
M12 PCB Mount Female
X Code Positions:08



649A(E2)
M8 Panel Mount Female
A Code Positions:04



649B(E2)
M8 Panel Mount Female
B Code Positions:05



649A(D1)
M12 Assembly Solder Type Male/Female
A Code Positions:04,05
D Code Positions:04,05



649A(D3)
M12 Panel Mount, with M16 Thread Male
A Code Positions:04,05,08
D Code Positions:04,05



649A(D4)
M12 Panel Mount, with PG9 Thread Male
A Code Positions:04,05,08
D Code Positions:04,05



CW0E54
M12 B Code to USB 2.0 A Code
B Code Positions:05



CW0704
M12 D Code to D Code Cable
D Code Positions:04



CW0804
M12 D Code to RJ45 Cable
D Code Positions:04



649A(D2)
M12 Panel Mount Female
A Code Positions:02~12
D Code Positions:04,05



649A(D2)
M12 Molding Type Male
A Code Positions:04,05
D Code Positions:04,05



649A(F)
M12 Molding Type Female
A Code Positions:04,05
D Code Positions:04,05



CW0508
M12 X Code Cable
X Code Positions:08



CW0508
M12 X Code IDC Cable
X Code Positions:08



CW0608
M12 X Code to RJ45 Cable
X Code Positions:08



CW0908
M12 X Code(F) Panel Mount to RJ45 Cable
X Code Positions:08



CW0J84 **NEW**
M12 X Code to M8 A Code Cable
X Code Positions:08
A Code Positions:04



C8076
USB 2.0 A Female Cable



C8077
USB 2.0 A to B Cable



C8078
USB 2.0 A to A Cable



C8188
USB 2.0 A to mini B Cable



C8358
USB 2.0 A to micro B Cable



C8506
USB 3.0 A to A Female Cable



C8507
USB 3.0 A to B Cable



C8508
USB 3.0 A to A Cable



C8528
USB 3.0 A to micro B Cable



C8F1M3(C25A) **NEW**
USB Type C to C Cable
with Single Screw



C8F1K3(A18A) **NEW**
USB Type C to USB 3.1 A Cable
with Dual Screw



C8F2K3
USB Type C to USB 2.0 A Cable



C8F2L3
USB Type C to USB 2.0 B Cable



C8F7M3
USB Type C to USB 2.0 C Cable



C8F4L3
USB Type C to USB 2.0 micro B Cable



C8FF
USB Type C to DisplayPort Cable Dual Way



CK0113
DisplayPort to DisplayPort Cable



CK0313
Mini DisplayPort to Mini DisplayPort Cable



C8F6L3
USB Type C to USB 2.0 mini B Cable



C8F5N3
USB Type C to USB 3.1 Gen1 A Female Cable



C8F1KX
USB Type C to USB 3.1 Gen2 A Cable



CK0413
DisplayPort to Mini DisplayPort Cable



CF0313
HDMI A to A Cable 1.4v



CFS1
HDMI A to A Cable 2.0v



C8F1L3
USB Type C to USB 3.1 Gen2 B Cable



C8F3L3
USB Type C to USB 3.1 Gen2 micro B Cable



C8F1M3
USB Type C to USB 3.1 Gen2 Cable
with E-Mark
without E-Mark



CFS2
HDMI A to A Cable 2.1v



CB01
Cat 5e / 6a / 7 / 8 Cable



DMM
DMM Socket 40 Pin Flat Cable



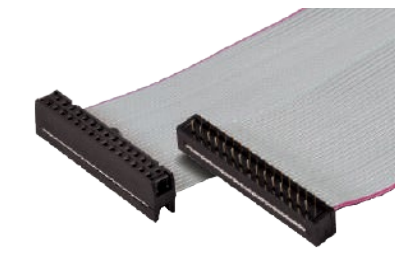
C8A1 **NEW**
USB4 Gen3 Cable, 0.8m



C8A1 **NEW**
USB4 Gen3 Cable, 1m, 240W



C8F1 **NEW**
USB Type C 3.2 Gen2 AOC Cable



DDE201
IDC Socket Dual Row 26 Pin to Transition
Plug 26 Pin Flat Cable



346D
Long Stay (micro SD Card Reader)



C835
USB 2.0 micro B to A Female OTG Cable



C852
USB 3.0 micro B to A Female OTG Cable



GB05A
USB Type C OTG Reader (USB 2.0)



GA01
OTG Adapter



GB01BE
OTG Reader



GB01
OTG Reader with Cap



GB02A
Long Stay 3.0 (micro SD Card Reader)



GA02B
USB Type C OTG Adapter (ID B)



GA02C
USB Type C OTG Adapter (ID C)



GA05A
USB 3.1 C Type Male to USB 2.0 A Type Female Adapter



GA06A
USB Type C Female to USB 3.0 A Type Male Adapter



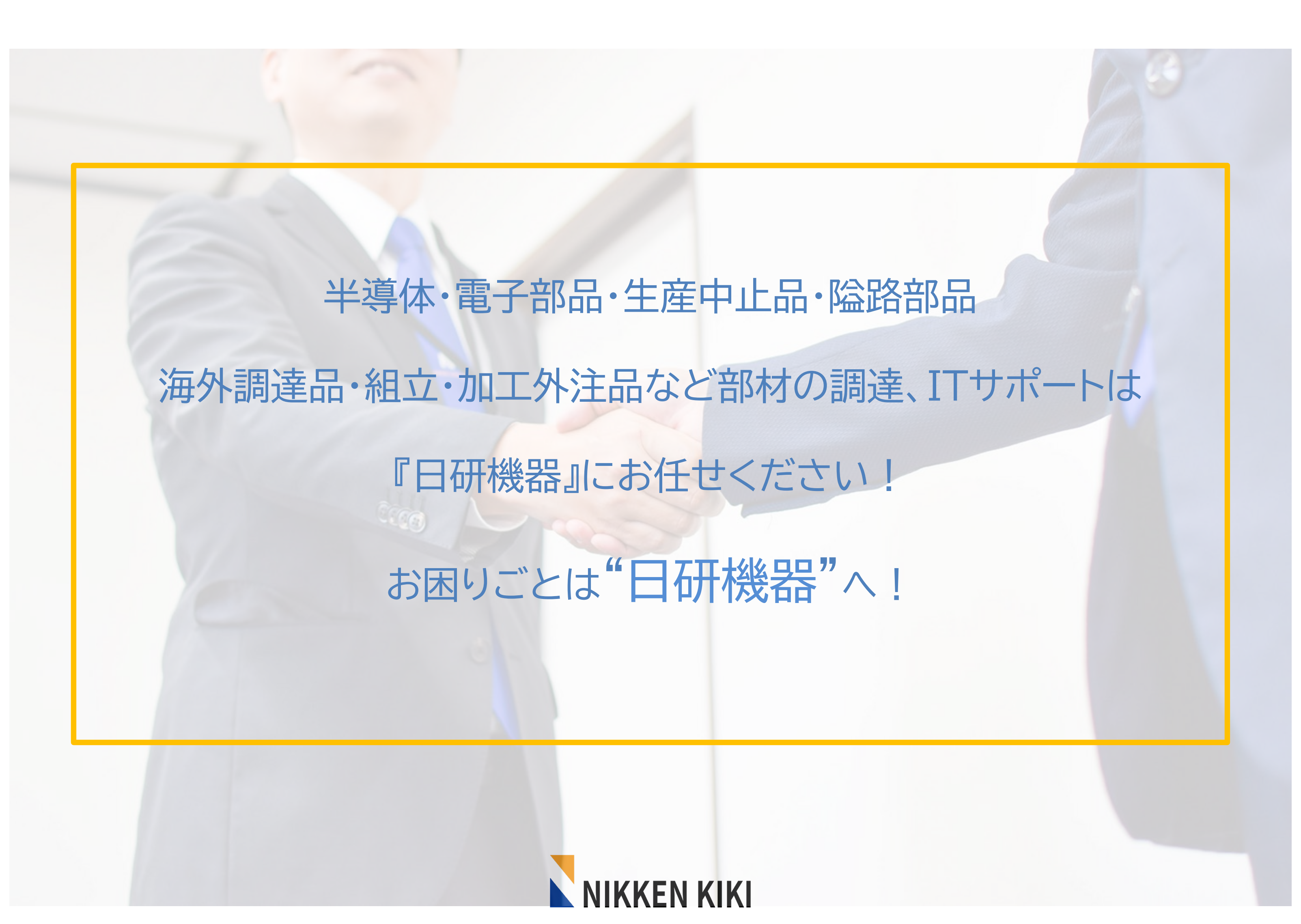
GB04B
USB Type C OTG Reader (ID B)

[illegible]This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.**MEMO****MEMO**

NIKKEN KIKI

[illegible][illegible]**MEMO****MEMO**

NIKKEN KIKI

A background image showing two men in business suits shaking hands. The man on the left is wearing a dark suit and a blue tie, while the man on the right is wearing a light blue suit and a blue tie. They are both smiling and looking towards the camera. The image is slightly blurred and has a soft, warm tone.

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