

PRODUCT CHANGE NOTIFICATION

Product Category COPPER CONNECTORS **20230622-1**

Product Group ENTERPRISE CONNECTIVITY

ISSUE DATE: 22-Jun-23

IMPACTED REGIONS: ☒ NA ☒ EMEA ☒ LATAM ☒ AP

REASON FOR CHANGE: ☒ DISCONTINUATION
☐ OTHER

DESCRIPTION OF CHANGE: (Required)

A portion of the angled wire cap and jack offering is being rationalized. Some core angled jack products will remain available. Angled wire caps will also be available to convert standard jacks to angled versions.

Photos/Drawing (where applicable)

IMPACTED PART NUMBERS AND REPLACEMENT PART NUMBERS: (where applicable)

[Reference Page 2 / Linked PDF](#)

DATES: DISCONTINUATION AND NEW PRODUCT AVAILABILITY:

SCHEDULE FOR CHANGE	Year (YYYY)	Month (MM)	Day (DD)
New product sample availability date	2023	6	22
Old product discontinuation date*	2023	9	20

***Important:** A return material authorization (RMA) may be obtained for these affected part numbers and they may be returned up to 60 days after the product discontinuation announcement date if purchased within the last 18 months and subject to the return policy requirements outlined in Panduit's Authorized Distributor Policy. Please contact your local Panduit Customer Experience team if you have any questions.

IMPACTED PART NUMBER(s)	Compatibility Type	Replacement Part 1	Replacement Part 2	Discontinuation Date
CJLR688TGOR	Complex	CJ688TGOR	CJLRCAPIW-X	20-SEP-2023
CJLR688TGYL	Complex	CJ688TGYL	CJLRCAPIW-X	20-SEP-2023
CJSLR688TGRDY	Complex	CJS688TGRDY	CJSLRCAPIW-X	20-SEP-2023
CJSLR688TGY	Complex	CJS688TGY	CJSLRCAPIW-X	20-SEP-2023
CJUD688TGBL	Complex	CJ688TGBL	CJUDCAPIW-X	20-SEP-2023
CJUD688TGGR	Complex	CJ688TGGR	CJUDCAPIW-X	20-SEP-2023
CJUD688TGOR	Complex	CJ688TGOR	CJUDCAPIW-X	20-SEP-2023
CJUD688TGW	Complex	CJ688TGW	CJUDCAPIW-X	20-SEP-2023
CJSUD688TGGRY	Complex	CJS688TGGRY	CJSUDCAPIW-X	20-SEP-2023
CJSUD688TGY	Complex	CJS688TGY	CJSUDCAPIW-X	20-SEP-2023
CJLR6X88TGEI	Complex	CJ6X88TGEI	CJLRCAPBU-X	20-SEP-2023
CJLR6X88TGOR	Complex	CJ6X88TGOR	CJLRCAPBU-X	20-SEP-2023
CJLR6X88TGW	Complex	CJ6X88TGW	CJLRCAPBU-X	20-SEP-2023
CJSLR6X88TGGRY	Complex	CJS6X88TGGRY	CJSLRCAPBU-X	20-SEP-2023
CJSLR6X88TGYLY	Complex	CJS6X88TGYLY	CJSLRCAPBU-X	20-SEP-2023
CJSUD6X88TGRDY	Complex	CJS6X88TGRDY	CJSUDCAPBU-X	20-SEP-2023
CJSUD6X88TGYLY	Complex	CJS6X88TGYLY	CJSUDCAPBU-X	20-SEP-2023
CJUD6X88TGGR	Complex	CJ6X88TGGR	CJUDCAPBU-X	20-SEP-2023
CJLR688TGAW	Complex	CJ688TGAW	CJLRCAPIW-X	20-SEP-2023
CJLR688TGBL	Complex	CJ688TGBL	CJLRCAPIW-X	20-SEP-2023
CJLR688TGBU	Complex	CJ688TGBU	CJLRCAPIW-X	20-SEP-2023
CJLR688TGEI	Complex	CJ688TGEI	CJLRCAPIW-X	20-SEP-2023
CJLR688TGGR	Complex	CJ688TGGR	CJLRCAPIW-X	20-SEP-2023
CJLR688TGIG	Complex	CJ688TGIG	CJLRCAPIW-X	20-SEP-2023
CJLR688TGIW	Complex	CJ688TGIW	CJLRCAPIW-X	20-SEP-2023
CJLR688TGRD	Complex	CJ688TGRD	CJLRCAPIW-X	20-SEP-2023
CJLR688TGV	Complex	CJ688TGV	CJLRCAPIW-X	20-SEP-2023
CJLR688TGW	Complex	CJ688TGW	CJLRCAPIW-X	20-SEP-2023
CJSLR688TGBUY	Complex	CJS688TGBUY	CJSLRCAPIW-X	20-SEP-2023
CJSLR688TGGRY	Complex	CJS688TGGRY	CJSLRCAPIW-X	20-SEP-2023
CJSLR688TGVLY	Complex	CJS688TGVLY	CJSLRCAPIW-X	20-SEP-2023
CJSLR688TGW	Complex	CJS688TGW	CJSLRCAPIW-X	20-SEP-2023
CJSLR688TGYLY	Complex	CJS688TGYLY	CJSLRCAPIW-X	20-SEP-2023
CJUD688TGAW	Complex	CJ688TGAW	CJUDCAPIW-X	20-SEP-2023
CJUD688TGBU	Complex	CJ688TGBU	CJUDCAPIW-X	20-SEP-2023
CJUD688TGEI	Complex	CJ688TGEI	CJUDCAPIW-X	20-SEP-2023
CJUD688TGIG	Complex	CJ688TGIG	CJUDCAPIW-X	20-SEP-2023
CJUD688TGIW	Complex	CJ688TGIW	CJUDCAPIW-X	20-SEP-2023
CJUD688TGRD	Complex	CJ688TGRD	CJUDCAPIW-X	20-SEP-2023
CJUD688TGV	Complex	CJ688TGV	CJUDCAPIW-X	20-SEP-2023
CJUD688TGYL	Complex	CJ688TGYL	CJUDCAPIW-X	20-SEP-2023
CJSUD688TGBUY	Complex	CJS688TGBUY	CJSUDCAPIW-X	20-SEP-2023
CJSUD688TGRDY	Complex	CJS688TGRDY	CJSUDCAPIW-X	20-SEP-2023
CJSUD688TGVLY	Complex	CJS688TGVLY	CJSUDCAPIW-X	20-SEP-2023
CJSUD688TGW	Complex	CJS688TGW	CJSUDCAPIW-X	20-SEP-2023
CJSUD688TGYLY	Complex	CJS688TGYLY	CJSUDCAPIW-X	20-SEP-2023

CJLR6X88TGAW	Complex	CJ6X88TGAW	CJLRCAPBU-X	20-SEP-2023
CJLR6X88TGGR	Complex	CJ6X88TGGR	CJLRCAPBU-X	20-SEP-2023
CJLR6X88TGIG	Complex	CJ6X88TGIG	CJLRCAPBU-X	20-SEP-2023
CJLR6X88TGRD	Complex	CJ6X88TGRD	CJLRCAPBU-X	20-SEP-2023
CJLR6X88TGVL	Complex	CJ6X88TGVL	CJLRCAPBU-X	20-SEP-2023
CJLR6X88TGYL	Complex	CJ6X88TGYL	CJLRCAPBU-X	20-SEP-2023
CJSLR6X88TGBUY	Complex	CJS6X88TGBUY	CJSLRCAPBU-X	20-SEP-2023
CJSLR6X88TGRDY	Complex	CJS6X88TGRDY	CJSLRCAPBU-X	20-SEP-2023
CJSLR6X88TGVLY	Complex	CJS6X88TGVLY	CJSLRCAPBU-X	20-SEP-2023
CJSLR6X88TGWHY	Complex	CJS6X88TGWHY	CJSLRCAPBU-X	20-SEP-2023
CJSUD6X88TGBUY	Complex	CJS6X88TGBUY	CJSUDCAPBU-X	20-SEP-2023
CJSUD6X88TGGRY	Complex	CJS6X88TGGRY	CJSUDCAPBU-X	20-SEP-2023
CJSUD6X88TGVLY	Complex	CJS6X88TGVLY	CJSUDCAPBU-X	20-SEP-2023
CJSUD6X88TGWHY	Complex	CJS6X88TGWHY	CJSUDCAPBU-X	20-SEP-2023
CJUD6X88TGAW	Complex	CJ6X88TGAW	CJUDCAPBU-X	20-SEP-2023
CJUD6X88TGEI	Complex	CJ6X88TGEI	CJUDCAPBU-X	20-SEP-2023
CJUD6X88TGIG	Complex	CJ6X88TGIG	CJUDCAPBU-X	20-SEP-2023
CJUD6X88TGOR	Complex	CJ6X88TGOR	CJUDCAPBU-X	20-SEP-2023
CJUD6X88TGRD	Complex	CJ6X88TGRD	CJUDCAPBU-X	20-SEP-2023
CJUD6X88TGVL	Complex	CJ6X88TGVL	CJUDCAPBU-X	20-SEP-2023
CJUD6X88TGW	Complex	CJ6X88TGW	CJUDCAPBU-X	20-SEP-2023
CJUD6X88TGYL	Complex	CJ6X88TGYL	CJUDCAPBU-X	20-SEP-2023
CJLRCAPBU-C	Direct	CJLRCAPBU-X		20-SEP-2023
CJLRCAPIW-C	Direct	CJLRCAPIW-X		20-SEP-2023
CJLRCAPRD-C	No Replacement	NO-REPLACEMENT		20-SEP-2023
CJUDCAPBU-C	Direct	CJUDCAPBU-X		20-SEP-2023
CJUDCAPIW-C	Direct	CJUDCAPIW-X		20-SEP-2023
CJUDCAPRD-C	No Replacement	NO-REPLACEMENT		20-SEP-2023
CJLRCAPRD-X	No Replacement	NO-REPLACEMENT		20-SEP-2023
CJSLRCAPRD-X	No Replacement	NO-REPLACEMENT		20-SEP-2023
CJUDCAPRD-X	No Replacement	NO-REPLACEMENT		20-SEP-2023
CJSUDCAPRD-X	No Replacement	NO-REPLACEMENT		20-SEP-2023
CJRCAPBU	Compatible	CJLRCAPBU-X		20-SEP-2023
CJRCAPIW	Compatible	CJLRCAPIW-X		20-SEP-2023
CJRCAPRD	No Replacement	NO-REPLACEMENT		20-SEP-2023