CATEGORY 6* TWISTED PAIR SOLUTIONS

🦕 NEWI (Ų) 🚯 GIGA-CHANNEL™ MINI-JACK TX-6 ™ Modular Jack

- Exceeds all proposed Category 6 connector requirements including Powersum, ACR, ELFEXT and Return Loss
- Features a revolutionary new termination method which speeds installation and reduces conductor untwists to provide superior performance
- Can be clearly identified with labels found on page 172



Part Number	Description	No. of Module Spaces	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
GIGA - CHANNEL	<i>Mını-Jacк TX-6</i> Modular J	ack			
CJ688TIW	8 position, 8 wire universal	1	Off White	1	50
CJ688TIW-C	modular jack. Termination cap is color coded for T568A and T568B wiring schemes	1	Off White	100	1000

‡Other colors available. See color chart below.

Also works with modular patch panels found on page 51.

CJ688TBL-24 specifically packaged for modular patch panels, see page 52.

EW UL G GIGA-CHANNEL MINI-JACK TX-6 Shuttered Modular Jack



Part Number	Description	No. of Module Spaces	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
GIGA-CHANNEL MINI-JACK TX-6 Shuttered Modular Jack					
CJD688TIW	8 position, 8 wire universal modular jack. Termination cap is color coded for T568A and T568B wiring schemes	1	Off White	1	50

‡Other colors available. See color chart below.



NEW! (UL) GIGA-CHANNEL MINI-JACK TX-6 Shielded Modular Jack



Part Number	Description	No.of Module Spaces	Std. Pkg. Qty.	Std. Ctn. Qty.
GIGA-CHANNEL MINI-JACK TX-6 Shielded Modular Jack				
CJS688T	8 position, 8 wire shielded modular jack with one piece shield	1	1	50

Grounding Kit



Part Number	Description	Std. Pkg. Qty.	Std. Ctn. Qty.
Grounding Kit			
CJSGK-X	Grounding kit for shielded applications	10	100

Standard Color ‡:	For other colors, substitute IW with:				
IW	EI	WH	IG	BL	OR
Off White	Elec. Ivory	White	Int. Gray	Black	Orange
Color shown is approximate.	RD	BU	GR	YL	VL
	Red	Blue	Green	Yellow	Violet
Colors shown are approximate.					

*Proposed Category 6 Industry Specifications