



**PEATSA®**

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## CJ6X88TGBL

### Mini-Com® TX6™ 10Gig™ Jack Module



- Exceeds all TIA/EIA-568-B.2-AD10, ISO 11801 Class E Edition 2.1, and IEEE Std. 802.3an draft standard channel requirements for supporting 10GBASE-T (must be installed as part of a complete TX6™ 10Gig™ Copper Cabling System in order to achieve 10GBASE-T certified performance)
- Each jack is 100% tested to ensure NEXT and RL performance and is individually serialized for traceability
- Utilizes patent-pending enhanced *Giga-TX™* Technology for jack terminations which optimizes performance by maintaining cable pair geometry and eliminating conductor untwist
- No punchdown tool required; termination tool (EGJT) ensures conductors are fully terminated by utilizing a smooth forward motion without impact on critical internal components for maximum reliability
- Can be re-terminated a minimum of 20 times
- Blue termination cap designates 10Gig™ Augmented Category 6 performance and provides a positive strain relief, helps control cable bend radius and securely retains wires
- Terminates 4 pair, 22 – 26 AWG, 100 ohm, solid or stranded twisted pair cable
- Termination cap is color coded for T568A and T568B wiring schemes
- Accepts 6 and 8 position modular plugs without damage
- Can be clearly identified with optional labels and icons

Part Number	CJ6X88TGBL
Product Family	Mini-Com® TX6™ 10Gig™ Jack Module
Part Description	Augmented Category 6, RJ45, 10Gb/s, 8 position, 8 wire universal module.
Color	Black
No. of Module Spaces	1
Performance Level	Category 6, 10Gig
Product Category	COPPER
Product Segment	NETWORK
Std. Pkg. UOM	PK
UOM	PC
Std. Pkg. Qty.	1