

ARTISAN®
TECHNOLOGY GROUP

Your **definitive** source for quality pre-owned equipment.

Artisan Technology Group
(217) 352-9330 | sales@artisantg.com | artisantg.com

Full-service, independent repair center
with experienced engineers and technicians on staff.

We buy your excess, underutilized, and idle equipment
along with credit for buybacks and trade-ins.

Custom engineering
so your equipment works exactly as you specify.

- Critical and expedited services
- In stock / Ready-to-ship
- Leasing / Rentals / Demos
- ITAR-certified secure asset solutions

Expert team | Trust guarantee | 100% satisfaction

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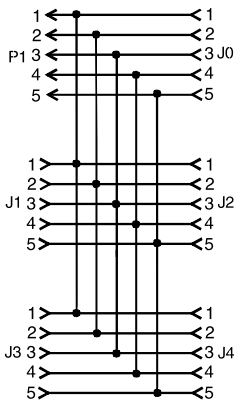
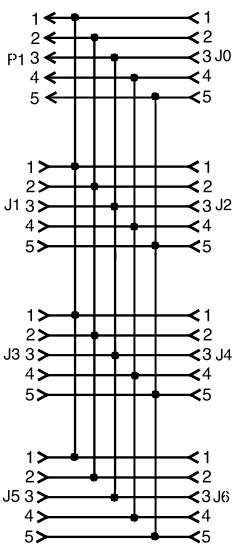
Visit our website - *Click HERE*

DeviceNet™, *minifast*® Junction Tee



- **Indoor Use Only (*for outdoor applications use JBBS family*)**
- **Multi-port Junction Provides a Rugged Connection to Network Devices**
- **Bus-in/Bus-out Feature Eliminates Need for Splitter Tee**
- **Short-Circuit Protection Available**

FM APPROVED

Part Number	Application	Wiring Diagrams
JTBS 57-M433	4-port Junction Tee • (7/8-16UN) ***minifast*** bus in/bus out connections • Four (7/8-16UN) ***minifast*** device ports • For nickel plated brass connectors change part number to JTBS 57-M434	
JTBS 57VM-M433	4-port Junction Tee • (7/8-16UN) ***minifast*** bus in/bus out connections • Four (7/8-16UN) ***minifast*** device ports • For nickel plated brass connectors change part number to JTBS 57VM-M434 • Voltage monitoring provides low voltage (12.9 V) and high voltage (25.6) indication LED indication: (Lo) < 12.9 V Amber (Ok) 12.9 - 25.6 V Green (Hi) > 25.6 V Amber • CL 1, Div 2; Groups A-D see TURCK drawing N1-2.400 T6, Ta = 70°C	
JTBS 57-M633	6-port Junction Tee • (7/8-16UN) ***minifast*** bus in/bus out connections • Six (7/8-16UN) ***minifast*** device ports • For nickel plated brass connectors change part number to JTBS 57-M634	
JTBS 57VM-M633	6-port Junction Tee • (7/8-16UN) ***minifast*** bus in/bus out connections • Six (7/8-16UN) ***minifast*** device ports • For nickel plated brass connectors change part number to JTBS 57VM-M634 • Voltage monitoring provides low voltage (12.9 V) and high voltage (25.6) indication LED indication: (Lo) < 12.9 V Amber (Ok) 12.9 - 25.6 V Green (Hi) > 25.6 V Amber • CL 1, Div 2; Groups A-D see TURCK drawing N1-2.400 T6, Ta = 70°C	

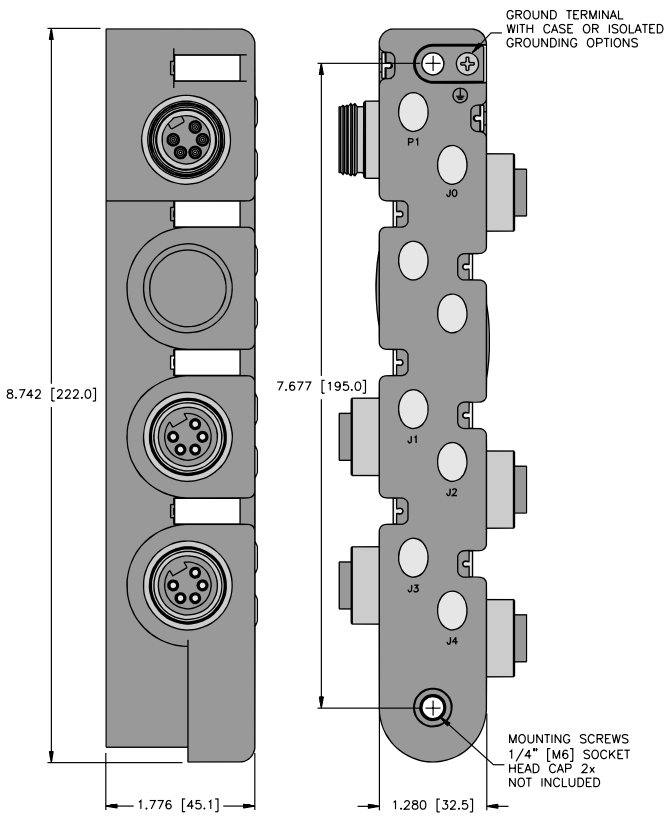
Courtesy of Steven Engineering, Inc.-230 Ryan Way, South San Francisco, CA 94080-6370-Main Office: (650) 588-9200-Outside Local Area: (800) 258-9200-www.stevenengineering.com

Specifications

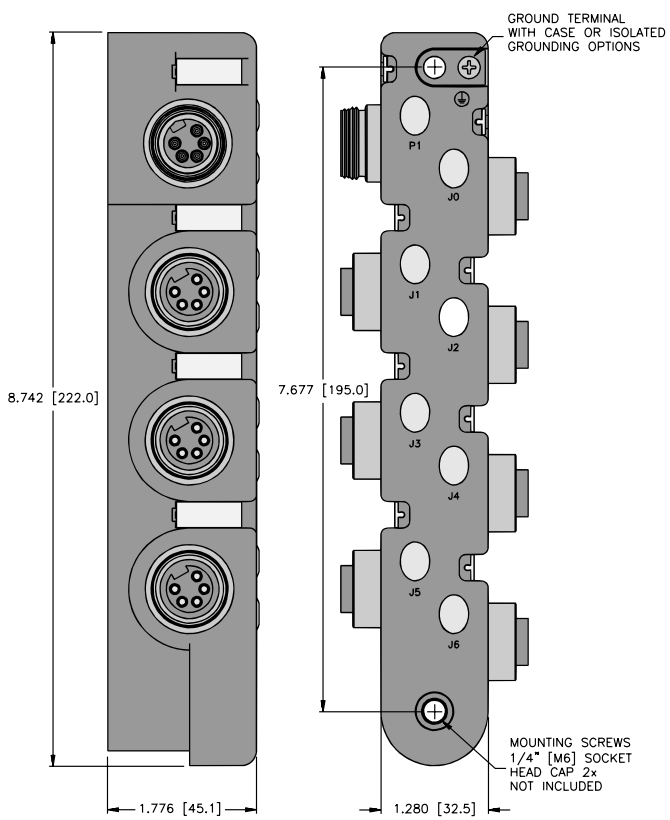
Housing:	PUR (polyurethane)
Coupling Nut:	Nickel-Plated CuZn or Stainless Steel
Contact Carrier:	PUR (polyurethane or POM (Nylon)
Contacts:	Gold-Plated CuZn
Protection:	NEMA 1, 3, 4, 6P and IEC IP 67
Rated Voltage:	300 V
Rated Current:	9 A
Ambient Temperature:	-30°C to +75°C

Dimensions

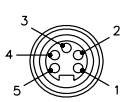
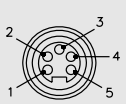
4-port



6-port



Pinouts

minifast	
Male	**Female**
	

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Artisan Technology Group is an independent supplier of quality pre-owned equipment

Gold-standard solutions

Extend the life of your critical industrial, commercial, and military systems with our superior service and support.

We buy equipment

Planning to upgrade your current equipment? Have surplus equipment taking up shelf space? We'll give it a new home.

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Visit us at **artisantg.com** for more info on price quotes, drivers, technical specifications, manuals, and documentation.

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