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STAR-PAN™

Targeting device cables and adapters

STAR-PAN TARGETING DEVICE CABLES AND BATTERY ADAPTERS

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Safran Vectronix Vector 21/21B and Moskito Data Cable

PLRF 15C/25C Laser Range Finder Cable

Safran Vectronix STERNA TNF Data Cable

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Targeting device cables and adapters
808-041 Vector 21 / 23B Cable

TARGETING

For Safran Vectronix Vector 21/23B and Moskito

SPECIFICATIONS

- For connection of referenced targeting device to STAR-PAN power / data hubs
- Santoprene-jacketed cable and ergonomic TPE overmold
- Trigger assembly with integrated RS-232 to USB conversion circuitry
- Mighty Mouse 807 (NATO standard) hub and P2 peripheral device connectors
- Weight, 54" cable: 205g
- Export classification: ECCN 3A611.x

HOW TO ORDER

Sample Part Number:	**808-041**
Cable Series	Vector 21/23B/Moskito Data Cable

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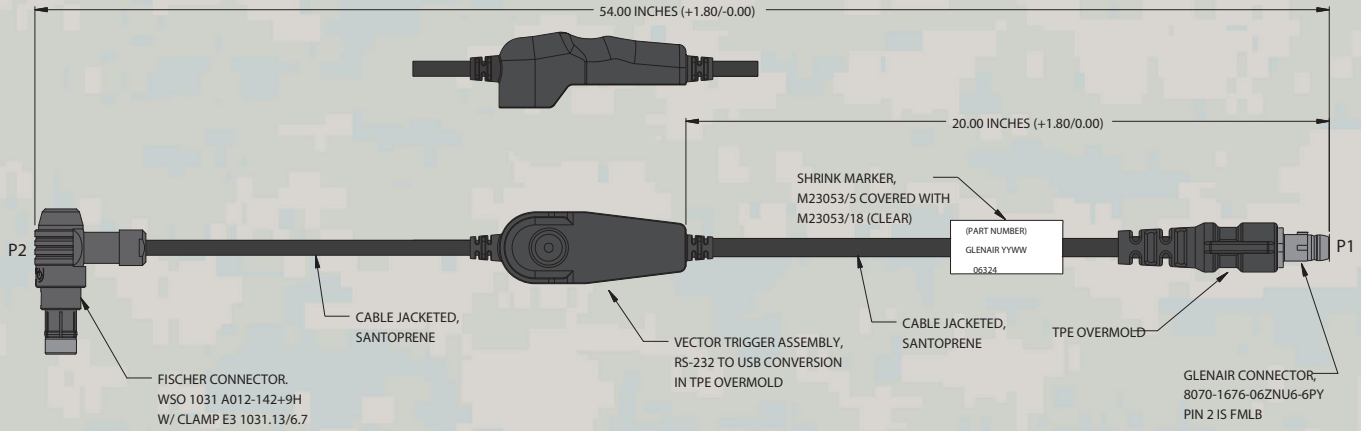
QUALIFIED FOR USE WITH ALL STAR-PAN POWER / DATA HUBS
LIGHT, II, IV, AND VI

HUB PORT DESIGNATOR:
PAN



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Targeting device cables and adapters

TS8-494 Vector 21 / Moskito / Multi-Use RS232 cable

SPECIFICATIONS

- Mutli-Purpose RS232 Cable for connection of TNF targeting devices to STAR-PAN power / data hubs
- Santoprene-jacketed cable and ergonomic TPE overmold
- Trigger assembly with integrated RS-232 to USB conversion circuitry
- Mighty Mouse 807 (NATO standard) hub and P1 peripheral device connectors
- Weight, 54" cable: 205g
- Export classification: ECCN 3A611.x

HOW TO ORDER

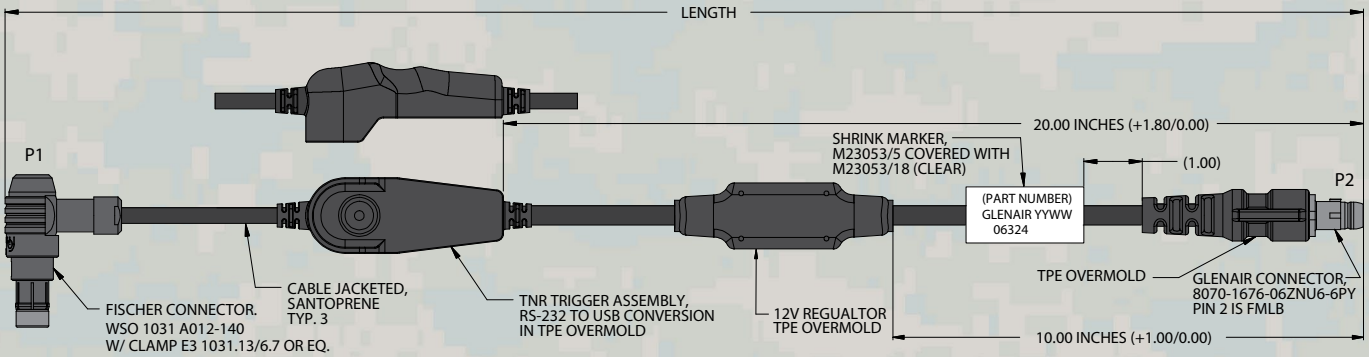
Sample Part Number:	TS8-494	-40
Cable Series	Vector 21 / Moskito / RS232 cable	
Length Designator	In inches. **Omit for default length of 54"**	

QUALIFIED FOR USE WITH ALL STAR-PAN POWER / DATA HUBS

LIGHT, II, IV, AND VI

HUB PORT DESIGNATOR:

PAN



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Targeting device cables and adapters

808-049 PLRF 15C / 25C Cable

TARGETING

PLRF 15C / 25C
Laser Range Finder Cable

SPECIFICATIONS

- For connection of referenced targeting device to STAR-PAN power / data hubs
- Santoprene-jacketed cable and ergonomic TPE overmold
- Integrated RS-232 to USB conversion circuitry
- Mighty Mouse 807 (NATO standard) hub and P1 peripheral device connectors
- Weight, 45" cable: 76g
- Export classification: ECCN 3A611.x

HOW TO ORDER

Sample Part Number:	808-049	-50
Cable Series	PLRF 15C/25C Laser Range Finder Cable	
Length Designator	In inches. **Omit for default length of 45.00"**	

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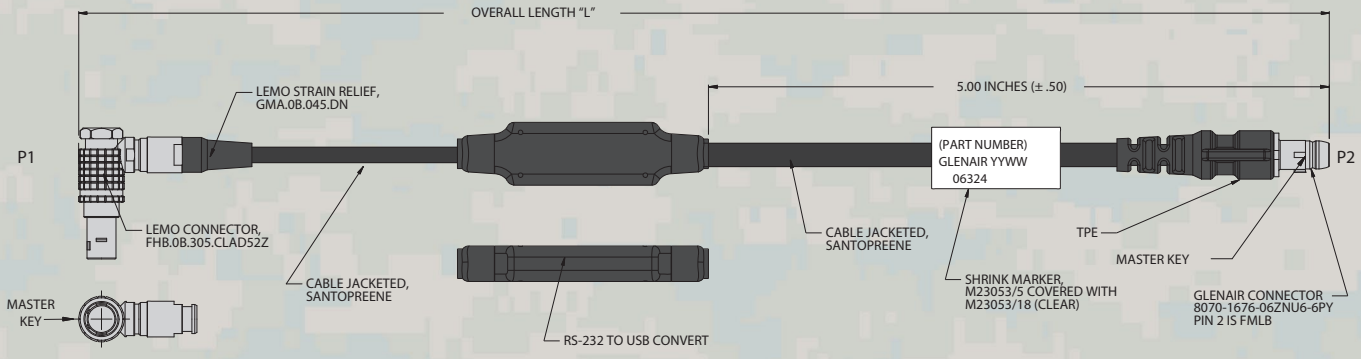
LIGHT, II, IV, AND VI

HUB PORT DESIGNATOR:

PAN



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Targeting device cables and adapters
808-212 STERNA True North Finder (TNF) Cable

STERNA True North Finder (TNF) Cable

SPECIFICATIONS

- For connection of referenced targeting device to STAR-PAN power / data hubs
- Polyurethane-jacketed cable and ergonomic TPU overmold
- Integrated RS-232 to USB conversion circuitry
- Supplies power to STERNA TNF
- Mighty Mouse 807 (NATO standard) hub and P1 peripheral device connectors
- Weight, standard 24" cable: 110g
- Export classification: ECCN 3A611.x

HOW TO ORDER

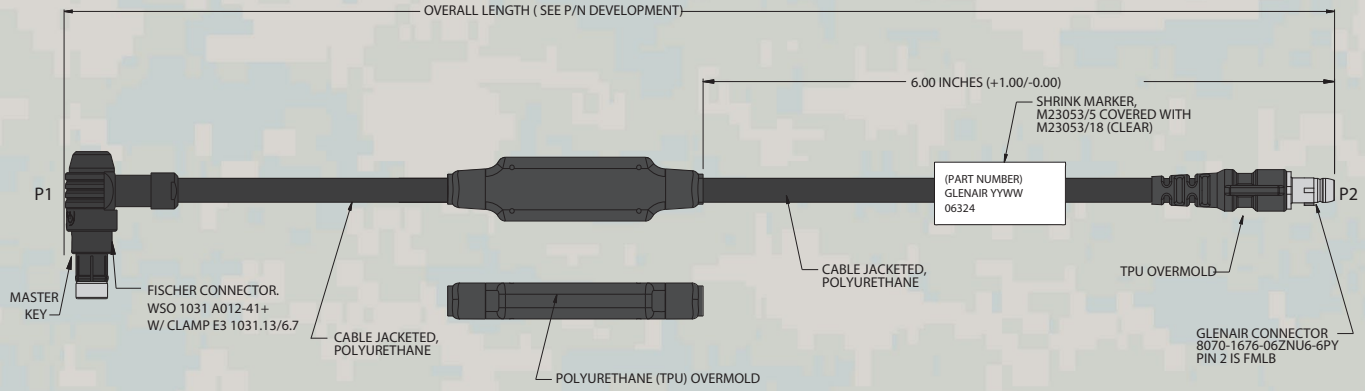
Sample Part Number:	**808-212**	**-18**
Cable Series	STERNA TNF Data Cable	
Length Designator	In inches. **Omit for default length of 24.00"**	

QUALIFIED FOR USE WITH ALL STAR-PAN POWER / DATA HUBS

LIGHT, II, IV, AND VI

HUB PORT DESIGNATOR:

PAN



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Targeting device cables and adapters
808-246 JIM-LR Cable

JIM-LR Cable

SPECIFICATIONS

- For connection of referenced targeting device to STAR-PAN power / data hubs
- Polyurethane-jacketed cable and ergonomic TPU overmold, black
- Integrated RS-422 to USB conversion circuitry
- Supplies power to JIM-LR
- Mighty Mouse 807 (NATO standard) hub, P2 power and P1 data peripheral device connectors
- Weight, 48" cable: 235g
- Export classification: ECCN 3A611.x

HOW TO ORDER

Sample Part Number:	**808-246**	**-52**
Cable Series	STERNA/JIM-LR RS-422 to USB Converter Cable	
Length Designator	In inches, 12" minimum **Omit for default length of 48.00"**	

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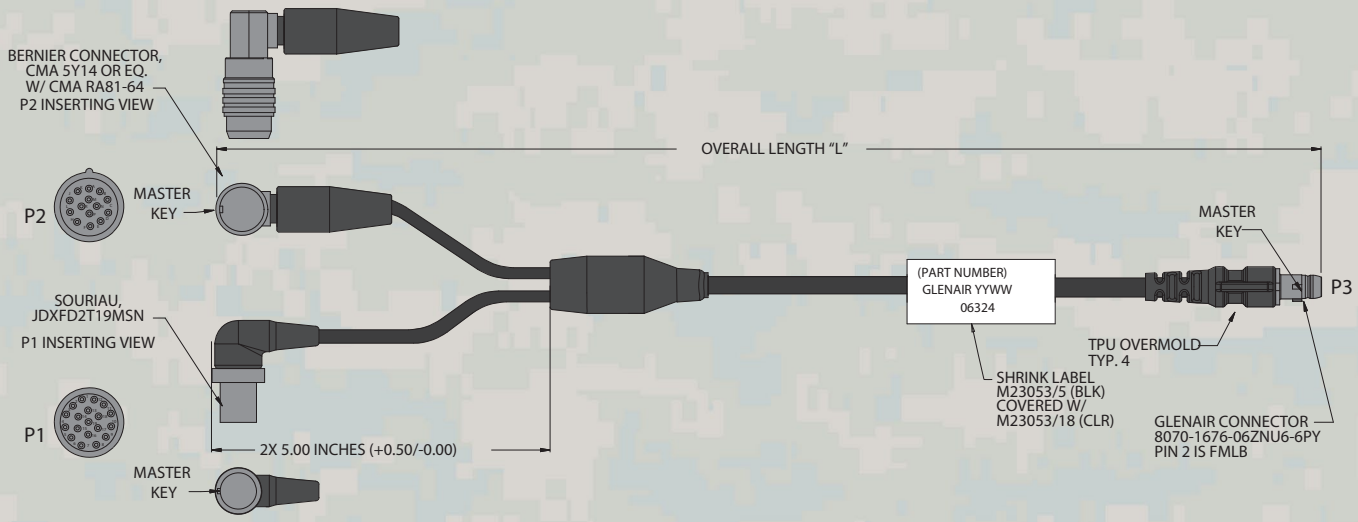
QUALIFIED FOR USE WITH ALL STAR-PAN POWER / DATA HUBS

LIGHT, II, IV, AND VI

HUB PORT DESIGNATOR:

PAN



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STAR-PAN™

Targeting device cables and adapters
808-219 JIM Compact Cable

JIM Compact Cable

SPECIFICATIONS

- For connection of referenced targeting device to STAR-PAN power / data hubs
- Polyurethane-jacketed cable and ergonomic TPE overmold, black
- Integrated Ethernet to USB conversion circuitry
- Mighty Mouse 807 (NATO standard) hub and P1 peripheral device connectors
- Weight, 40" cable: 115g
- Export classification: ECCN 3A611.x

HOW TO ORDER

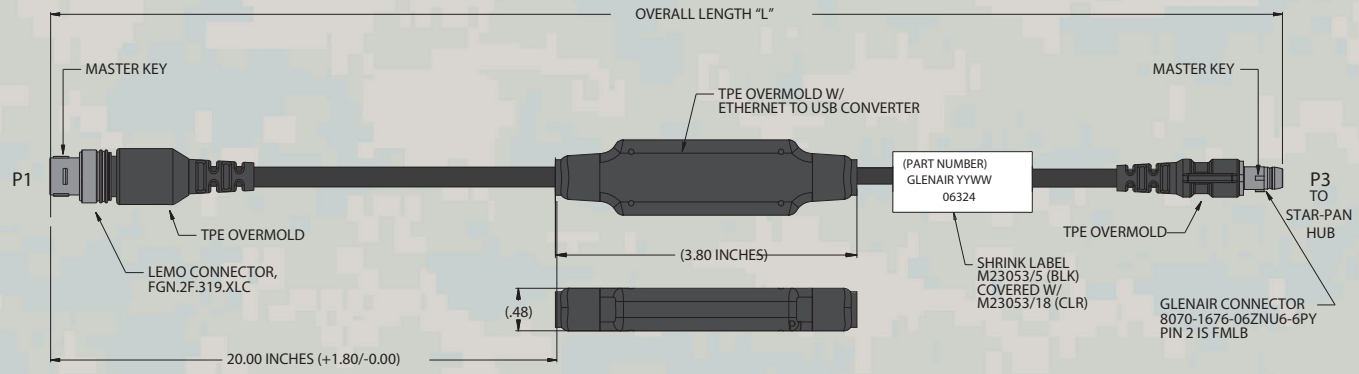
Sample Part Number:	**808-219**	**-30**
Cable Series	JIM Compact Adapter Cable	
Length Designator	In inches. **Omit for default length of 40.00"**	

QUALIFIED FOR USE WITH ALL STAR-PAN POWER / DATA HUBS

LIGHT, II, IV, AND VI

HUB PORT DESIGNATOR:

PAN



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Targeting device cables and adapters

TS8-488 JIM Compact Cable, Right-Angle Overmold with Switch

TARGETING

JIM Compact Cable with Right-Angle Overmold and Switch

SPECIFICATIONS

- For connection of referenced targeting device to STAR-PAN power / data hubs
- Polyurethane-jacketed cable and ergonomic TPE overmold, black
- Integrated Ethernet to USB conversion circuitry
- Mighty Mouse 807 (NATO standard) hub and J2 peripheral device connectors
- Weight, 60" cable: (consult factory)
- Export classification: ECCN 3A611.x

HOW TO ORDER

Sample Part Number:	TS8-488	-30
Cable Series	JIM Compact Adapter Cable	
Length Designator	In inches. 36" minimum **Omit for default length of 60.00"**	

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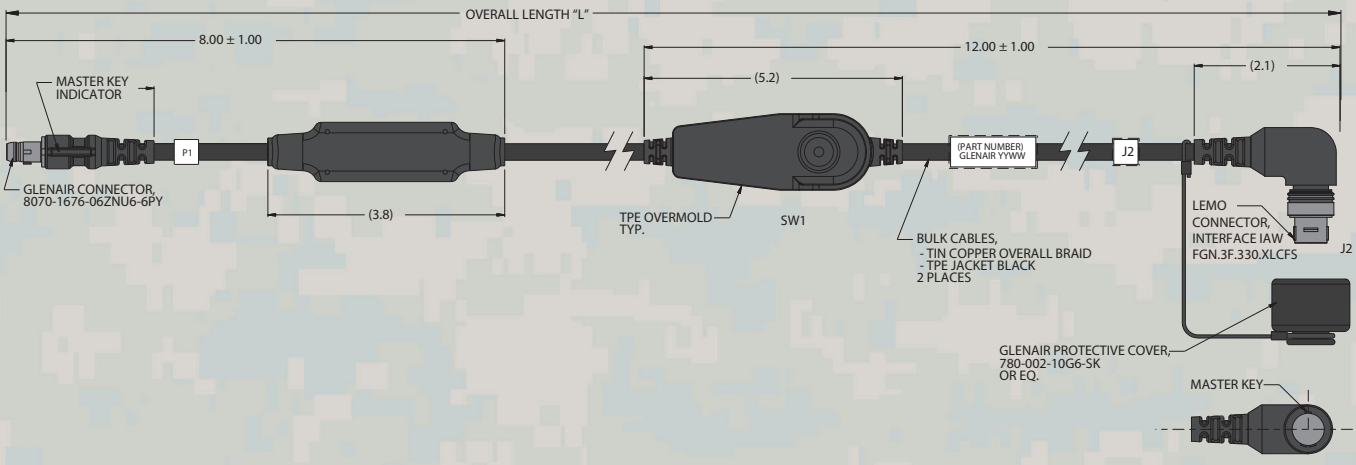
QUALIFIED FOR USE WITH ALL STAR-PAN POWER / DATA HUBS

LIGHT, II, IV, AND VI

HUB PORT DESIGNATOR:

PAN



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STAR-PAN™

Targeting device cables and adapters
808-218 Moskito TI Cable

Moskito TI Cable

SPECIFICATIONS

- For connection of referenced targeting device to STAR-PAN power / data hubs
- Polyurethane-jacketed cable and ergonomic TPU overmold, black
- Integrated Ethernet to USB conversion circuitry
- Mighty Mouse 807 (NATO standard) hub and P1/P2 peripheral device connectors
- Weight, 24" cable: 150g
- Export classification: ECCN 3A611.x

HOW TO ORDER

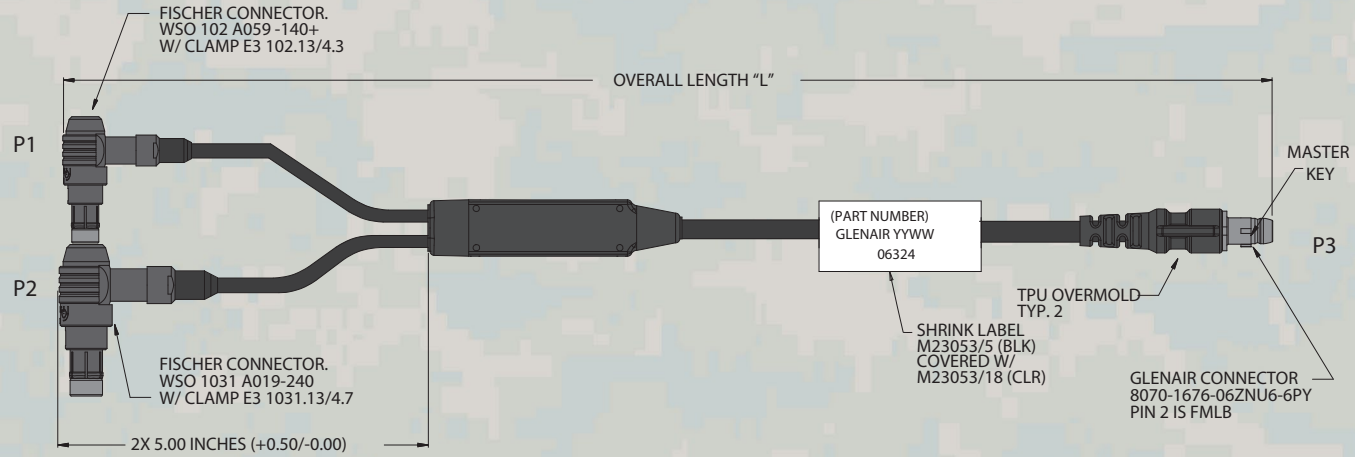
Sample Part Number:	808-218	-30
Cable Series	Moskito TI Cable	
Length Designator	In inches. **Omit for default length of 24.00"**	

QUALIFIED FOR USE WITH ALL STAR-PAN POWER / DATA HUBS

LIGHT, II, IV, AND VI

HUB PORT DESIGNATOR:

PAN



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Targeting device cables and adapters

808-251 Moskito TI RS-232 to USB Converter Cable

TARGETING

Moskito TI Adapter Cable

SPECIFICATIONS

- For connection of referenced targeting device to STAR-PAN power / data hubs
- Polyurethane-jacketed cable and ergonomic TPU overmold, black
- Integrated RS-232 to USB conversion circuitry
- Mighty Mouse 807 (NATO standard) hub and P1 peripheral device connectors
- Weight, 24" cable: 59g
- Export classification: ECCN 3A611.x
- RS-232 and power
- PAN port connection

HOW TO ORDER

Sample Part Number:	808-251	-30
Cable Series	Moskito TI Adapter Cable	
Length Designator	In inches. **Omit for default length of 24.00"**	

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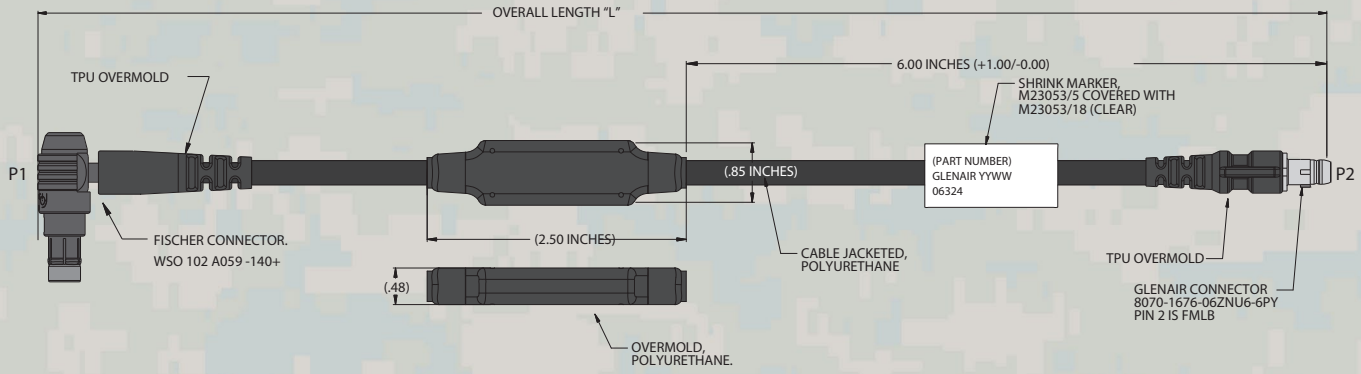
QUALIFIED FOR USE WITH ALL STAR-PAN POWER / DATA HUBS

LIGHT, II, IV, AND VI

HUB PORT DESIGNATOR:

PAN



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STAR-PAN™

Targeting device cables and adapters
TS8-427 Moskito TI-SI1 with STERNA Cable

Moskito TI-SI1 with STERNA Cable

SPECIFICATIONS

- For connection of referenced targeting device to STAR-PAN power / data hubs
- Polyurethane-jacketed cable and ergonomic TPU overmold, black
- Integrated RS-232 to USB conversion circuitry
- Mighty Mouse 807 (NATO standard) hub and P1/P2 peripheral device connectors
- Weight: (consult factory)
- Export classification: ECCN 3A611.x

HOW TO ORDER

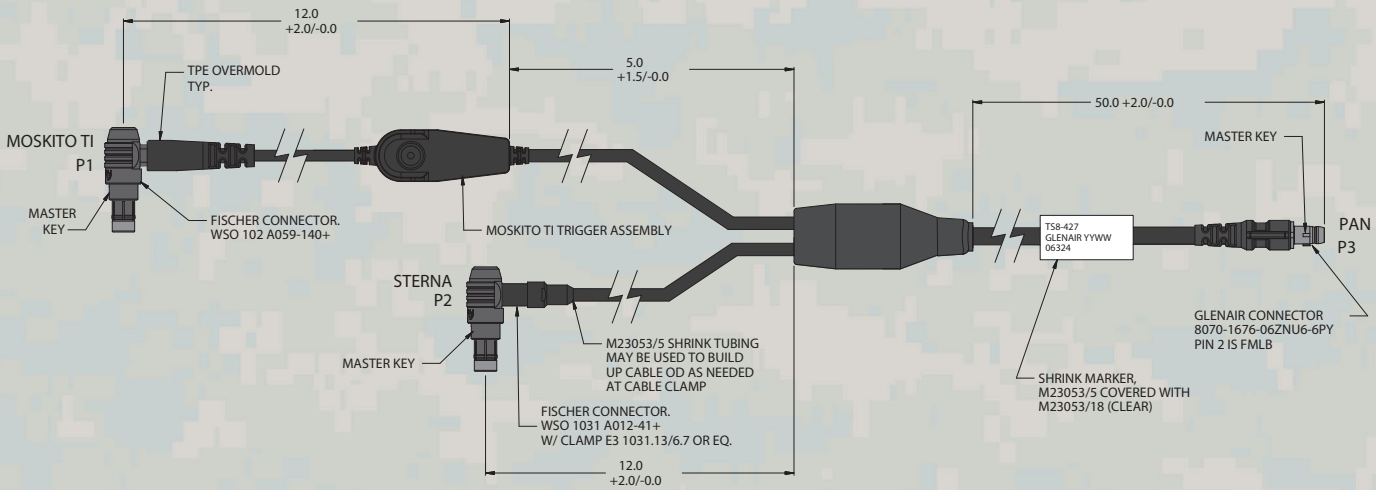
Sample Part Number:	TS8-427
Cable Series	Moskito TI - SI1 with STERNA cable

QUALIFIED FOR USE WITH ALL STAR-PAN POWER / DATA HUBS

LIGHT, II, IV, AND VI

HUB PORT DESIGNATOR:

PAN



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