BATTLE-TESTED

STAR-PAN™

Video downlink, GPS, and auxiliary device cables

VIDEO / GPS POWER AND DATA CABLES

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STAR-PAN™

DAGR GPS and Micro DAGR-V Cable

SPECIFICATIONS

- For interconnection of C4ISR peripheral to STAR-PAN power / data hubs
- Integrated RS-232 to USB conversion circuitry
- Nomex® braid, olive drab; and black Santoprene wire protection. Consult factory for other cable finish options.
- Overmolded, ergonomic connector strain reliefs.
- Black zinc-nickel stainless steel thumbscrew
- Mighty Mouse 807 (NATO standard) connectors and custom DAGR PC and power connectors
- Weight, 24" cable: 104g
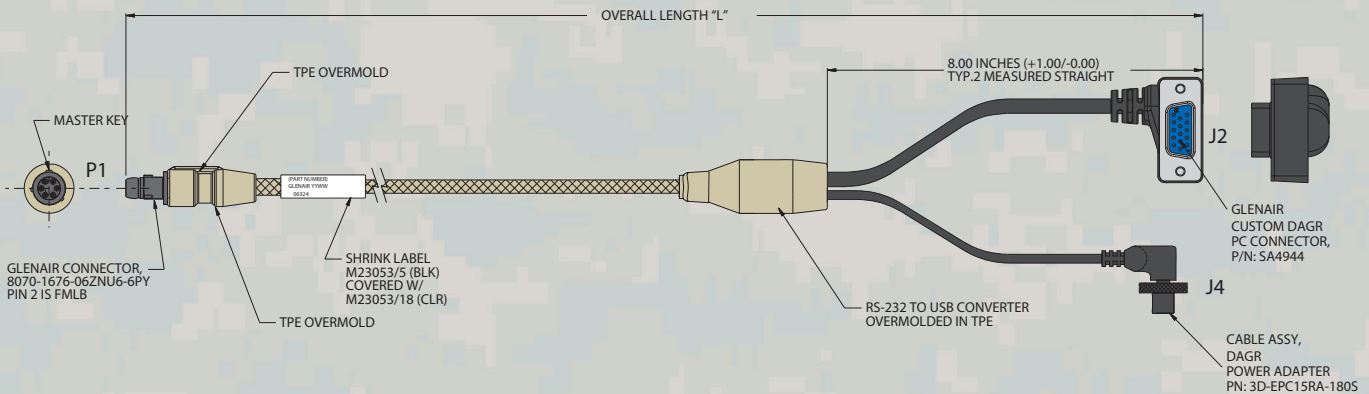- Export classification: 3A611.x

HOW TO ORDER

Sample Part Number:	808-040	-36
Cable Series	DAGR GPS Cable	
Length Designator	In inches **Omit for default length of 32.00"**	

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

HUB PORT DESIGNATOR:
PAN

OVERALL LENGTH "L"

8.00 INCHES (+1.00/-0.00)
TYP.2 MEASURED STRAIGHT

TPE OVERMOLD

MASTER KEY

P1

J2

GLENAIR
CUSTOM DAGR
PC CONNECTOR,
P/N: SA4944

GLENAIR CONNECTOR,
8070-1676-06ZNU6-6PY
PIN 2 IS FMLB

[PART NUMBER]
GLENAIR YYWW
06324

SHRINK LABEL
M23053/5 (BLK)
COVERED W/
M23053/18 (CLR)

TPE OVERMOLD

RS-232 TO USB CONVERTER
OVERMOLDED IN TPE

J4

CABLE ASSY,
DAGR
POWER ADAPTER
PN: 3D-EPC15RA-180S

STAR-PAN™

Video downlink, GPS, and auxiliary device cables
808-045 TacROVER-P SIR 2.0 Cable

TacROVER-P SIR 2.0 Cable

SPECIFICATIONS

- For interconnection of C4ISR peripheral to STAR-PAN power / data hubs
- Integrated Ethernet to USB conversion circuitry
- Nomex® braid, olive drab and TPE jacketed cable, black
- Overmolded, ergonomic connector strain reliefs.
- Mighty Mouse 807 (NATO standard) and 803 (bayonet-lock) connectors.
- Weight, 32" cable: 104g
- Export classification: 3A611.x

HOW TO ORDER

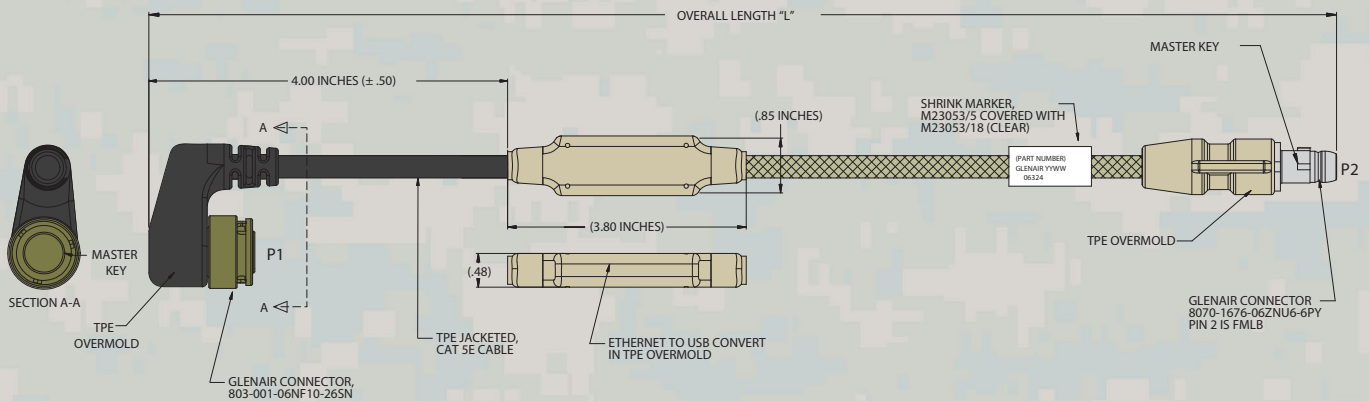| Sample Part Number:	808-045	-36
Cable Series	TacROVER-P SIR 2.0 Cable	
Length Designator	In inches **Omit for default length of 32.00"**	

STAR-PAN™

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

HUB PORT DESIGNATOR:
PAN

OVERALL LENGTH "L"

4.00 INCHES (± .50)

MASTER KEY

(.85 INCHES)

SHRINK MARKER,
M23053/5 COVERED WITH
M23053/18 (CLEAR)

(PART NUMBER)
GLENAIR YYWW
06324

A

P1

(3.80 INCHES)

MASTER KEY

SECTION A-A

(.48)

TPE
OVERMOLD

A

TPE OVERMOLD

TPE JACKETED,
CAT 5E CABLE

ETHERNET TO USB CONVERT
IN TPE OVERMOLD

P2

GLENAIR CONNECTOR,
803-001-06NF10-26SN

GLENAIR CONNECTOR
8070-1676-06ZNU6-6PY
PIN 2 IS FMLB

STAR-PAN™

Video downlink, GPS, and auxiliary device cables
808-068 TacROVER-P SIR 2.5 Cable

STAR-PAN™

TacROVER-P and -e SIR 2.5 Cable

SPECIFICATIONS

- For interconnection of C4ISR peripheral to STAR-PAN power / data hubs
- Nomex® braided cable, olive drab
- Overmolded, ergonomic connector strain reliefs, desert tan.
- Mighty Mouse 807 (NATO standard) connectors and P2 peripheral device connector
- Weight, 6" cable: (consult factory)
- Export classification: 3A611.x

HOW TO ORDER

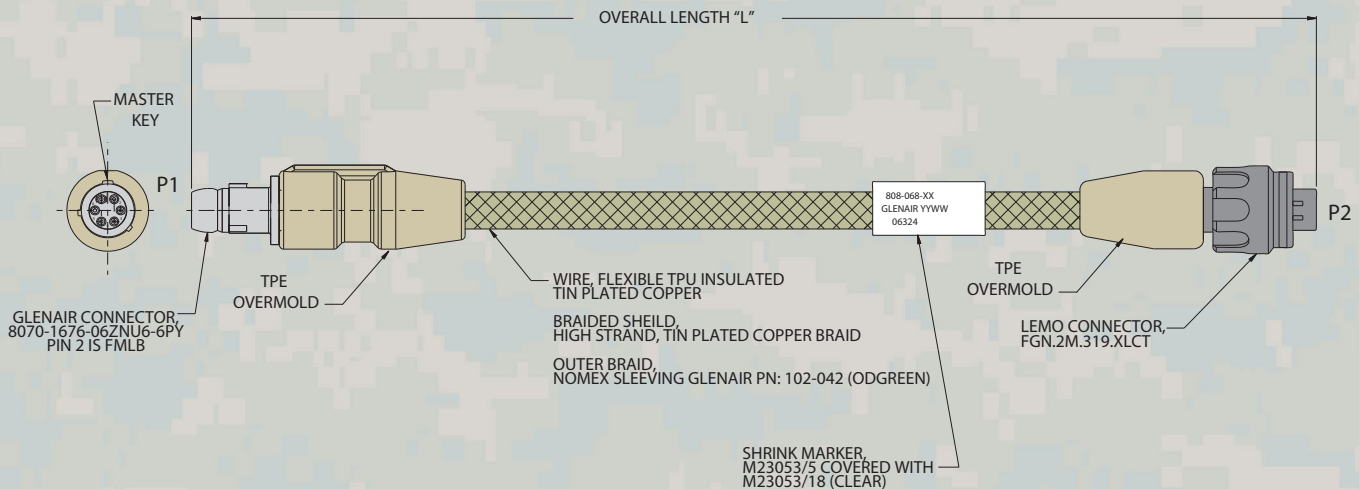| Sample Part Number:	808-068	-8
Cable Series	TacROVER-E SIR 2.5 Cable	
Length Designator	In inches. 6.00" minimum	

STAR-PAN™

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

HUB PORT DESIGNATOR:
PAN

OVERALL LENGTH "L"

MASTER KEY

P1

808-068-XX
GLENAIR YYWW
06324

P2

TPE OVERMOLD

GLENAIR CONNECTOR,
8070-1676-06ZNU6-6PY
PIN 2 IS FMLB

WIRE, FLEXIBLE TPU INSULATED
TIN PLATED COPPER

BRAIDED SHIELD,
HIGH STRAND, TIN PLATED COPPER BRAID

OUTER BRAID,
NOMEX SLEEVING GLENAIR PN: 102-042 (ODGREEN)

SHRINK MARKER,
M23053/5 COVERED WITH
M23053/18 (CLEAR)

TPE OVERMOLD

LEMO CONNECTOR,
FGN.2M.319.XLCT

SPECIFICATIONS

- For interconnection of C4ISR peripheral to STAR-PAN power / data hubs
- Nomex® braid, olive drab
- Overmolded, ergonomic connector strain reliefs, desert tan.
- Mighty Mouse 807 (NATO standard) connectors and P2 peripheral device connector
- Weight, 24" cable: 70g
- Export classification: 3A611.x

TacROVER-P and -e SIR 2.5 Cable

HOW TO ORDER

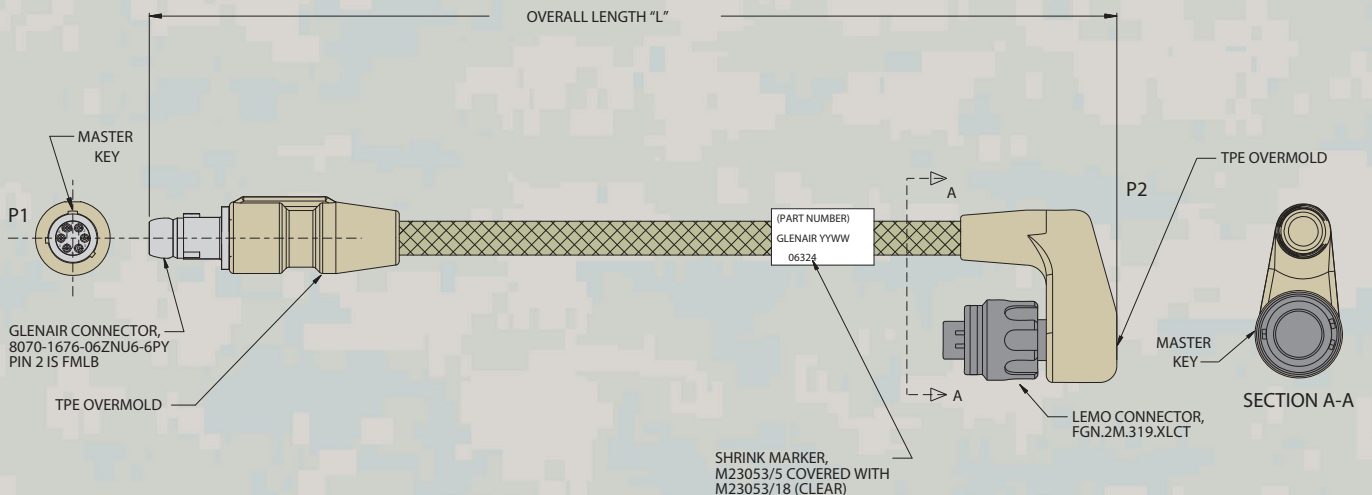| Sample Part Number:	808-043	-36
Cable Series	TacROVER-P and -e SIR 2.5 Cable	
Length Designator	In inches **Omit for default length of 24.00"**	

STAR-PAN™

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

HUB PORT DESIGNATOR:
PAN

OVERALL LENGTH "L"

MASTER KEY

P1

A

P2

TPE OVERMOLD

(PART NUMBER)
GLENAIR YYWW
06324

GLENAIR CONNECTOR,
8070-1676-06ZNU6-6PY
PIN 2 IS FMLB

TPE OVERMOLD

A

MASTER KEY

SECTION A-A

SHRINK MARKER,
M23053/5 COVERED WITH
M23053/18 (CLEAR)

LEMO CONNECTOR,
FGN.2M.319.XLCT

STAR-PAN™

TacROVER-E SIR 2.5 Cable

SPECIFICATIONS

- For interconnection of C4ISR peripheral to STAR-PAN power / data hubs
- Integrated Ethernet to USB conversion circuitry
- Nomex® braid, olive drab and Santoprene jacketed cable, black
- Overmolded, ergonomic connector strain reliefs.
- Mighty Mouse 807 (NATO standard) connectors and P2 peripheral device connector
- Weight, 33" cable: (consult factory)
- Export classification: 3A611.x

HOW TO ORDER

Sample Part Number:	808-082	-U	-40
Cable Series	TacROVER-P SIR 2.5 Cable		
P2 Bend Option	**U** = "U" Bend, P2 Connector Side **Omit** for straight cable		
Length Designator	In inches **Omit for default length of 33.00"**		

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

HUB PORT DESIGNATOR:
PAN

OVERALL LENGTH "L"

MASTER KEY

P1

(24.00 INCHES)

(PART NUMBER)
GLENAIR YYWW
06324

(3.40)

ETHERNET TO USB CONVERT
IN TPE OVERMOLD

5.50 ± .50

TPE OVERMOLD

TPE OVERMOLD

LEMO CONNECTOR,
FGN.2M.319.XLCT

P2

MASTER KEY

GLENAIR CONNECTOR,
8070-1676-06ZNU6-6PY
PIN 2 IS FMLB

TPE OVERMOLD

SHRINK MARKER,
M23053/5 COVERED WITH
M23053/18 (CLEAR)

SECTION A-A

MASTER KEY

LEMO CONNECTOR,
FGN.2M.319.XLCT

P2 - OPTION "U"

TacROVER-P SIR 2.5 Cable
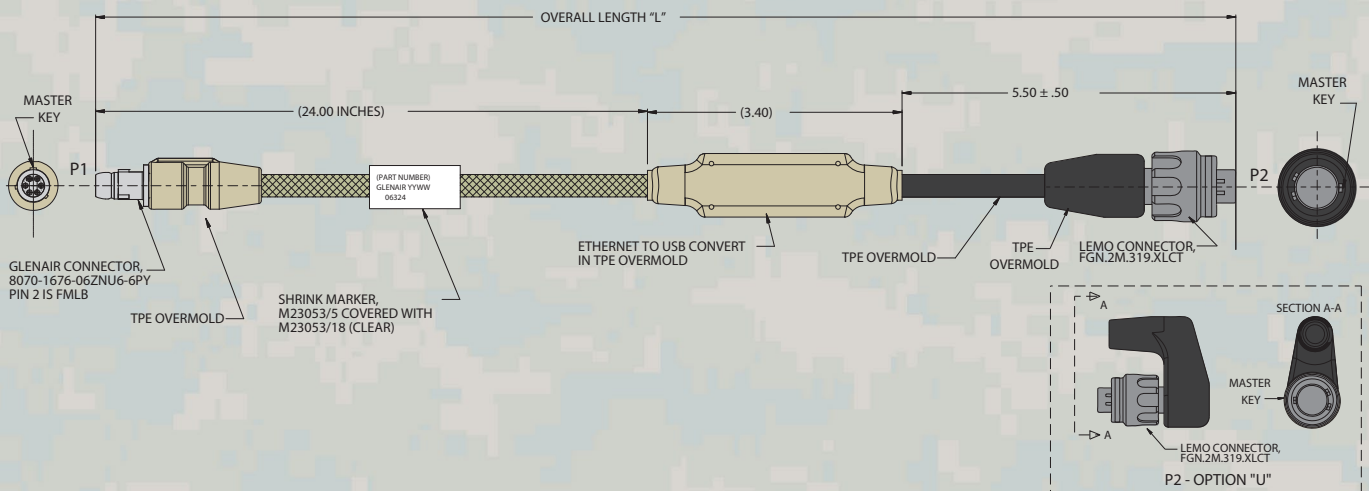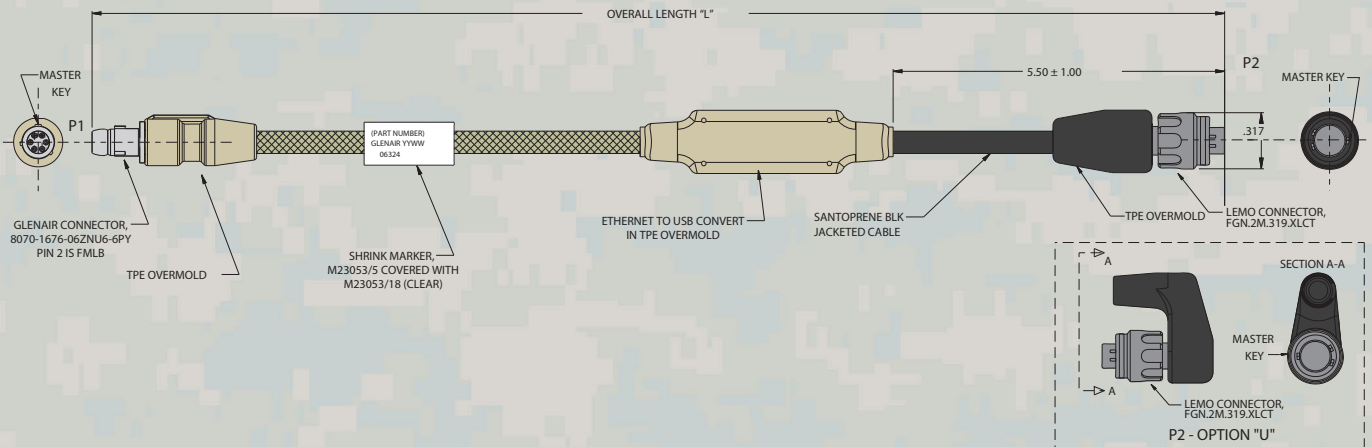

QUALIFIED FOR USE WITH ALL STAR-PAN POWER / DATA HUBS
LIGHT, II, IV, AND VI

HUB PORT DESIGNATOR:
PAN

SPECIFICATIONS

- For interconnection of C4ISR peripheral to STAR-PAN power / data hubs
- Integrated Ethernet to USB conversion circuitry
- Provides power to device
- Nomex® braid, olive drab and Santoprene jacketed cable, black
- Overmolded, ergonomic connector strain reliefs.
- Mighty Mouse 807 (NATO standard) connectors and P2 peripheral device connector
- Weight, 33" cable: 106g
- Export classification: 3A611.x

HOW TO ORDER

Sample Part Number:	808-067	-U	-40
Cable Series	TacROVER-P SIR 2.5 Cable		
P2 Bend Option	**U** = "U" Bend, P2 Connector Side **Omit** for straight cable		
Length Designator	In inches **Omit for default length of 33.00"**		

OVERALL LENGTH "L"

5.50 ± 1.00

P2

MASTER KEY

MASTER KEY

P1

.317

GLENAIR CONNECTOR,
8070-1676-06ZNU6-6PY
PIN 2 IS FMLB

TPE OVERMOLD

SHRINK MARKER,
M23053/5 COVERED WITH
M23053/18 (CLEAR)

(PART NUMBER)
GLENAIR YYWW
06324

ETHERNET TO USB CONVERT
IN TPE OVERMOLD

SANTOPRENE BLK
JACKETED CABLE

TPE OVERMOLD

LEMO CONNECTOR,
FGN.2M.319.XLCT

SECTION A-A

MASTER KEY

LEMO CONNECTOR,
FGN.2M.319.XLCT

P2 - OPTION "U"

BATTLE-TESTED
STAR-PAN™

Video downlink, GPS, and auxiliary device cables
TS8-463-U TacROVER-E SIR 2.5 Cable ("U" Bend)

STAR-PAN™

TacROVER-E SIR 2.5 Cable, "U" bend

SPECIFICATIONS

- For interconnection of C4ISR peripheral to STAR-PAN power / data hubs
- Integrated Ethernet to USB conversion circuitry
- Provides power to device
- Santoprene jacketed cable, black
- Overmolded, ergonomic connector strain reliefs.
- Mighty Mouse 807 (NATO standard) connectors and P3 peripheral device connector
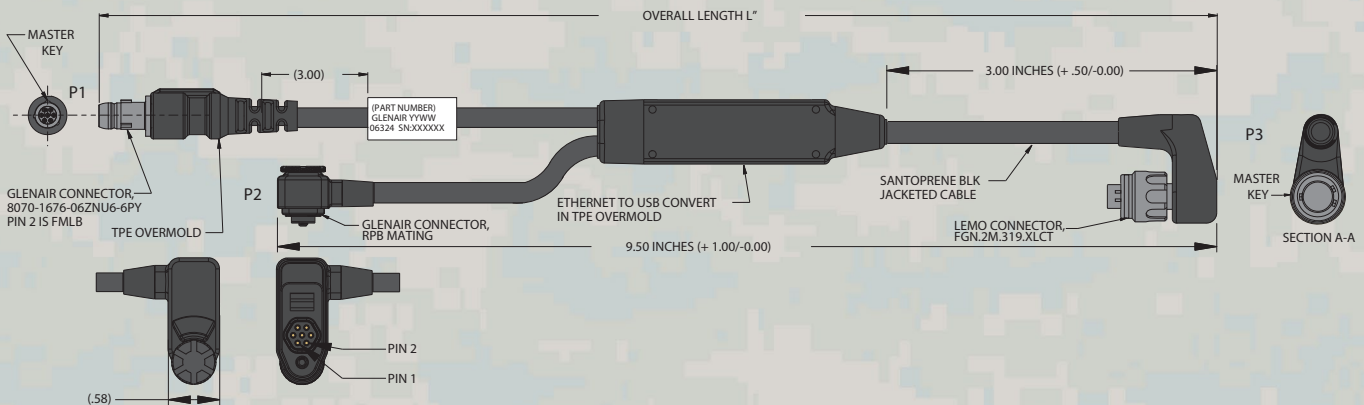- Export classification: ECCN 3A611.x

HOW TO ORDER

Sample Part Number:	TS8-463	-U	-30
Cable Series	TacROVER-E SIR 2.5 with RPB Option		
P2 Bend Option	**-U** = "U" Bend, P2 Connector Side		
Length Designator	In inches **Omit for default length of 20.00"**		

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

HUB PORT DESIGNATOR:
PAN

Diagram labels:
- MASTER KEY
- P1
- OVERALL LENGTH L"
- (3.00)
- (PART NUMBER) GLENAIR YYWW 06324 SN:XXXXXX
- 3.00 INCHES (+ .50/-0.00)
- P3
- MASTER KEY
- GLENAIR CONNECTOR, 8070-1676-06ZNU6-6PY PIN 2 IS FMLB
- P2
- TPE OVERMOLD
- GLENAIR CONNECTOR, RPB MATING
- ETHERNET TO USB CONVERT IN TPE OVERMOLD
- SANTOPRENE BLK JACKETED CABLE
- LEMO CONNECTOR, FGN.2M.319.XLCT
- SECTION A-A
- 9.50 INCHES (+ 1.00/-0.00)
- PIN 2
- PIN 1
- (.58)

VIDEO / GPS AND AUXILIARY CABLES

TacROVER-P SIR 2.5 with TAC-EYE Cable

SPECIFICATIONS

- For interconnection of C4ISR peripheral to STAR-PAN power / data hubs
- Integrated Ethernet to USB conversion circuitry
- Provides power to device
- Nomex® braid, olive drab and Santoprene jacketed cable, black
- Overmolded, ergonomic connector strain reliefs, desert tan.
- Mighty Mouse 807 (NATO standard) connectors and P2 peripheral device connector
- Weight, 24" cable: 108g
- Export classification: ECCN 3A611.x
- Composite video to TAC-EYE

HOW TO ORDER

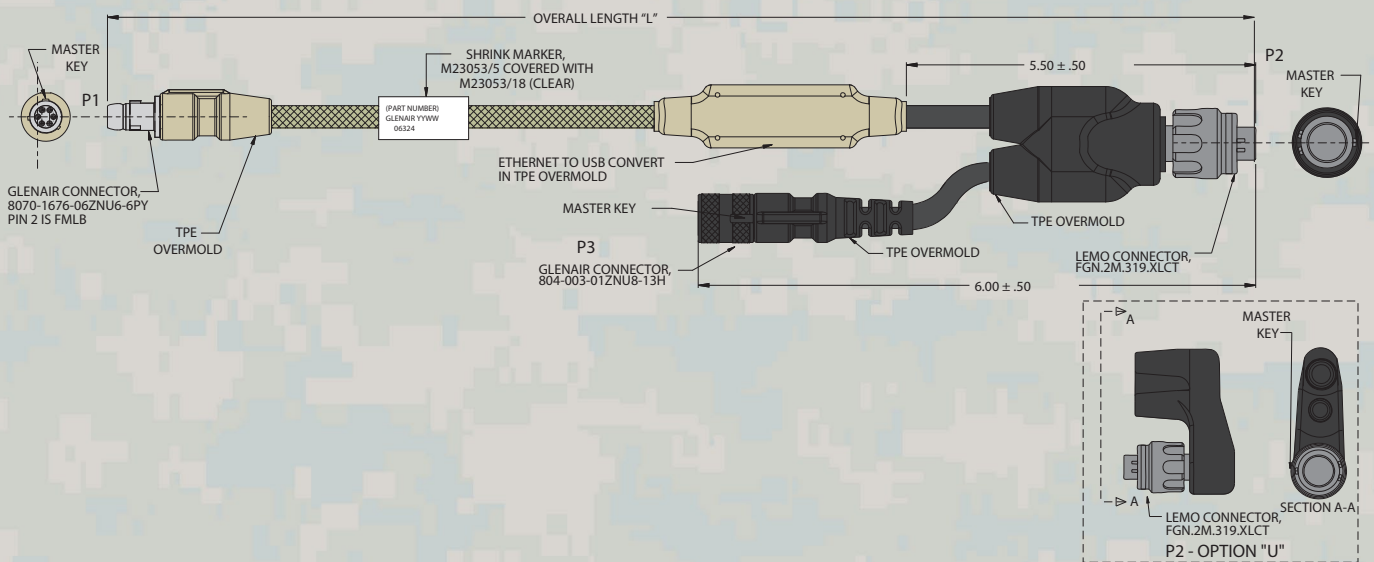| Sample Part Number:	808-152	-U	-30
Cable Series	TacROVER-P SIR 2.5 with TAC-EYE Cable		
P2 Bend Option	**U** = "U" Bend, P2 Connector Side **Omit** for straight cable		
Length Designator	In inches **Omit for default length of 24.00"**		

STAR-PAN™

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

HUB PORT DESIGNATOR:
PAN

OVERALL LENGTH "L"

MASTER KEY

P1

GLENAIR CONNECTOR, 8070-1676-06ZNU6-6PY PIN 2 IS FMLB

TPE OVERMOLD

SHRINK MARKER, M23053/5 COVERED WITH M23053/18 (CLEAR)

(PART NUMBER) GLENAIR YYWW 06324

ETHERNET TO USB CONVERT IN TPE OVERMOLD

MASTER KEY

P3
GLENAIR CONNECTOR, 804-003-01ZNU8-13H

TPE OVERMOLD

5.50 ± .50

P2
MASTER KEY

TPE OVERMOLD

LEMO CONNECTOR, FGN.2M.319.XLCT

6.00 ± .50

A

MASTER KEY

SECTION A-A

LEMO CONNECTOR, FGN.2M.319.XLCT

P2 - OPTION "U"

VIDEO / GPS AND AUXILIARY CABLES

Tactical Net Rover (TNR) Cable

SPECIFICATIONS

- For interconnection of C4ISR peripheral to STAR-PAN power / data hubs
- Integrated Ethernet to USB conversion circuitry
- Nomex® braid, olive drab and Santoprene jacketed cable, black
- Overmolded, ergonomic connector strain reliefs, desert tan.
- Aluminum housing, black zinc-nickel finish
- Black stainless steel thumbscrew
- Mighty Mouse 807 (NATO standard) connectors.
- Weight, 24" cable: 112g
- Export classification: ECCN 3A611.x
- With Radio Power Boost (RPB)

HOW TO ORDER

Sample Part Number:	808-151	-28
Cable Series	TNR Cable with RPB Option	
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

RADIO POWER BOOST

3.09

(1.20)

(2.66)

P3

P2

GLENAIR CONNECTOR, 8070-1676-06ZNU6-6PY PIN 2 IS FMLB

TPE SANTOPRENE OVERMOLD, TYPICAL

(.66)

(.54)

(3.85)

SEE DETAIL A

LABEL

OVERALL LENGTH "L"

P1

.75 MAX

6.83

Video downlink, GPS, and auxiliary device cables
TS8-404 Tactical Net Rover cable with RPB and TAC-EYE Adapter

VIDEO / GPS
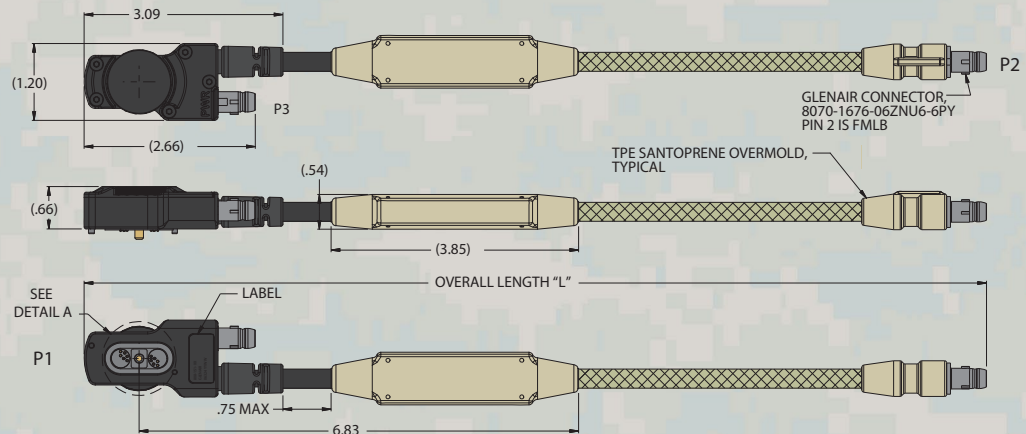
Tactical Net Rover (TNR) Cable with RPB and TAC-EYE Adapter
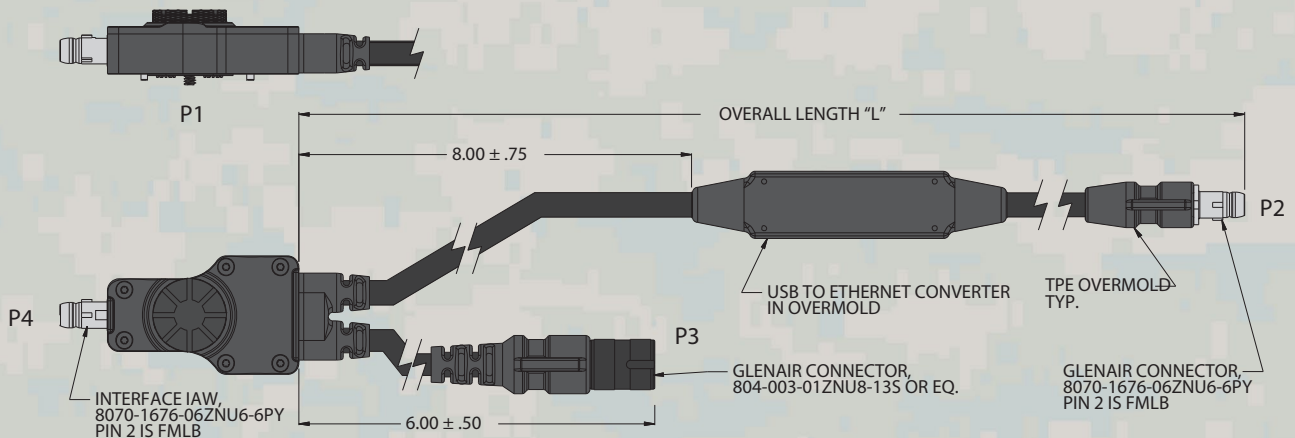

QUALIFIED FOR USE WITH ALL STAR-PAN POWER / DATA HUBS
LIGHT, II, IV, AND VI

HUB PORT DESIGNATOR:
PAN

RADIO POWER BOOST

SPECIFICATIONS

- For interconnection of C4ISR peripheral to STAR-PAN power / data hubs
- Integrated Ethernet to USB conversion circuitry
- Santoprene jacketed cable, black
- Overmolded, ergonomic connector strain reliefs, black.
- Aluminum housing, black zinc-nickel finish
- Black stainless steel thumbscrew
- Mighty Mouse 807 (NATO standard) connectors.
- Weight, 24" cable, (consult factory)
- Export classification: ECCN 3A611.x

HOW TO ORDER

Sample Part Number:	TS8-404	-28
Cable Series	TNR Cable with RPB Option	
Length Designator	In inches **Omit for default length of 24.00"**	

P1

OVERALL LENGTH "L"

8.00 ± .75

P2

USB TO ETHERNET CONVERTER IN OVERMOLD

TPE OVERMOLD TYP.

P4

P3

INTERFACE IAW, 8070-1676-06ZNU6-6PY PIN 2 IS FMLB

6.00 ± .50

GLENAIR CONNECTOR, 804-003-01ZNU8-13S OR EQ.

GLENAIR CONNECTOR, 8070-1676-06ZNU6-6PY PIN 2 IS FMLB

BATTLE-TESTED
STAR-PAN™
Video downlink, GPS, and auxiliary device cables
808-171 Tactical Net Rover cable, 6-6 Plug with Thru Power

STAR-PAN™

VIDEO / GPS AND AUXILIARY CABLES

Tactical Net Rover (TNR) Cable with Thru Power

STAR-PAN™

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

HUB PORT DESIGNATOR:
RADIO

SPECIFICATIONS

- For interconnection of C4ISR peripheral to STAR-PAN power / data hubs
- Integrated Ethernet to USB conversion circuitry
- Nomex® braid, olive drab and Santoprene jacketed cable, black
- Overmolded, ergonomic connector strain reliefs, desert tan.
- Aluminum housing, black zinc-nickel finish
- Black stainless steel thumbscrew
- Mighty Mouse 807 (NATO standard) connectors.
- Weight, 24" cable: 112g
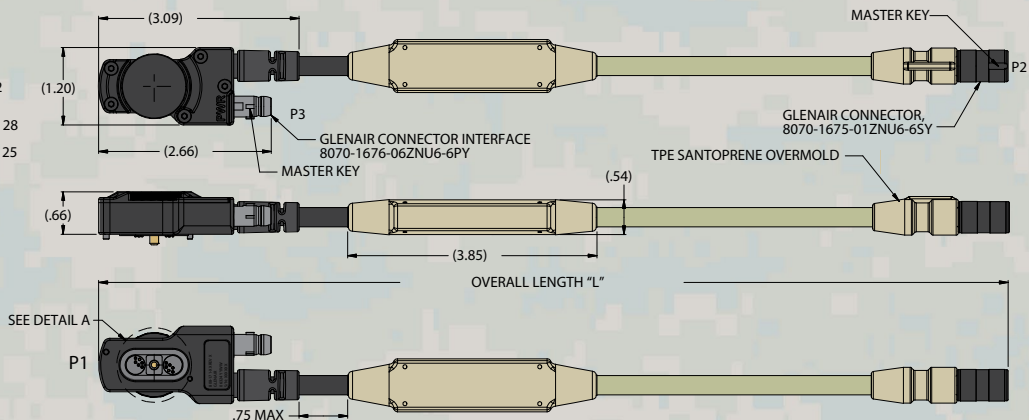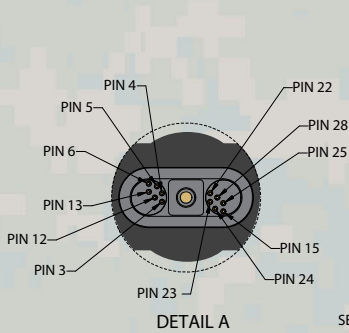- Export classification: ECCN 3A611.x
- With Thru Power

HOW TO ORDER

Sample Part Number:	808-171	-28
Cable Series	TNR Cable, RPB Required for Use	
Length Designator	In inches **Omit for default length of 24.00"**	

DETAIL A

PIN 4
PIN 5
PIN 6
PIN 13
PIN 12
PIN 3
PIN 23
PIN 22
PIN 28
PIN 25
PIN 15
PIN 24

(3.09)
(1.20)
(2.66)
MASTER KEY
P3
GLENAIR CONNECTOR INTERFACE 8070-1676-06ZNU6-6PY
MASTER KEY
P2
GLENAIR CONNECTOR, 8070-1675-01ZNU6-6SY
TPE SANTOPRENE OVERMOLD
(.66)
(.54)
(3.85)
OVERALL LENGTH "L"
SEE DETAIL A
P1
.75 MAX

STAR-PAN™-

Video downlink, GPS, and auxiliary device cables
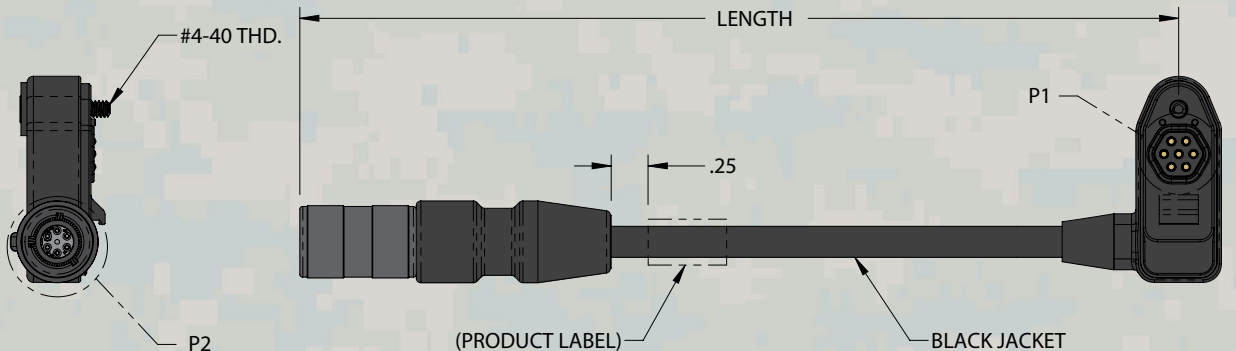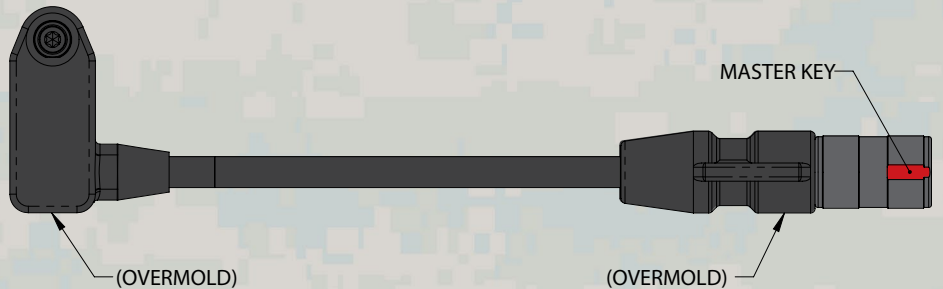## TS1-037 cable for use with 808-151, 808-171, TS8-404 TNR cables

VIDEO / GPS

SPECIFICATIONS

- For interconnection of 808-151 and TS8-404 TNR cables
- Santoprene jacketed cable, black
- Overmolded, ergonomic connector strain reliefs, black.
- Aluminum housing, black zinc-nickel finish
- Black stainless steel thumbscrew
- Mighty Mouse 807 (NATO standard) connector.

808-151 and TS8-404 connector cable

HOW TO ORDER

Sample Part Number:	TS1-037	-4
Cable Series	Adapter cable for TNR cables	
Length Designator	In inches **Default length is 5.50".** **Use -4 for optimized compatibility with TNR cables**	

MASTER KEY

(OVERMOLD)

(OVERMOLD)

#4-40 THD.

LENGTH

P1

.25

P2

(PRODUCT LABEL)

BLACK JACKET

STAR-PAN™

Video downlink, GPS, and auxiliary device cables
808-224 StrikeHawk Digital Cable

VIDEO / GPS AND AUXILIARY CABLES

StrikeHawk Digital Cable

SPECIFICATIONS

- For interconnection of C4ISR peripheral to STAR-PAN power / data hubs
- Integrated Ethernet to USB conversion circuitry
- Nomex® braid, olive drab and Santoprene jacketed cable, black
- Overmolded, ergonomic connector strain reliefs, desert tan.
- Mighty Mouse 807 (NATO standard) connector and P2 peripheral device connector.
- Weight, 24" cable: 100g
- Export classification: ECCN 3A611.x

HOW TO ORDER

Sample Part Number:	808-224	-28
Cable Series	StrikeHawk Digital cable	
Length Designator	In inches **Omit for default length of 24.00"**	

STAR-PAN™

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

HUB PORT DESIGNATOR:
PAN

OVERALL LENGTH "L"

6.00 ± .50

(3.40)

MASTER
KEY

P1

MASTER
KEY

P2

(PART NUMBER)
GLENAIR YYWW
06324

GLENAIR CONNECTOR,
8070-1676-06ZNU6-6PY
PIN 2 IS FMLB

TPE OVERMOLD

SHRINK MARKER,
M23053/5 COVERED WITH
M23053/18 (CLEAR)

ETHERNET TO USB CONVERT
IN TPE OVERMOLD

TPE JACKET

FISCHER CONNECTOR,
S 104 A086-142+
W/ CLAMP E3 104.2/7.7+B
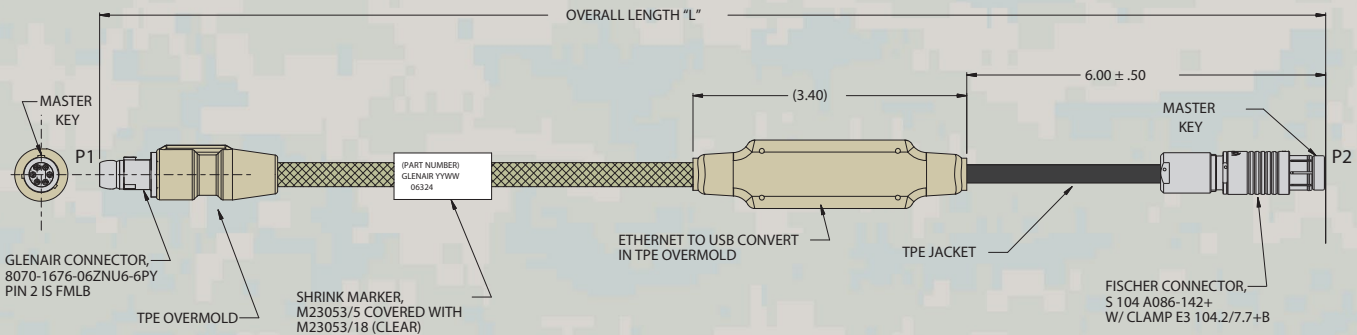
STAR-PAN™

Video downlink, GPS, and auxiliary device cables
TS8-424 Remote Secure Receiver-to-PAN Port Cable

VIDEO / GPS

SPECIFICATIONS

- For interconnection of C4ISR peripheral to STAR-PAN power / data hubs
- Santoprene jacketed cable, black
- Overmolded, ergonomic connector strain reliefs, black.
- Mighty Mouse 807 (NATO standard) connector and P1 RSR peripheral connectors
- Weight, 30" cable, (consult factory)
- Export classification: ECCN 3A611.x

RSR-to-PAN Cable

HOW TO ORDER

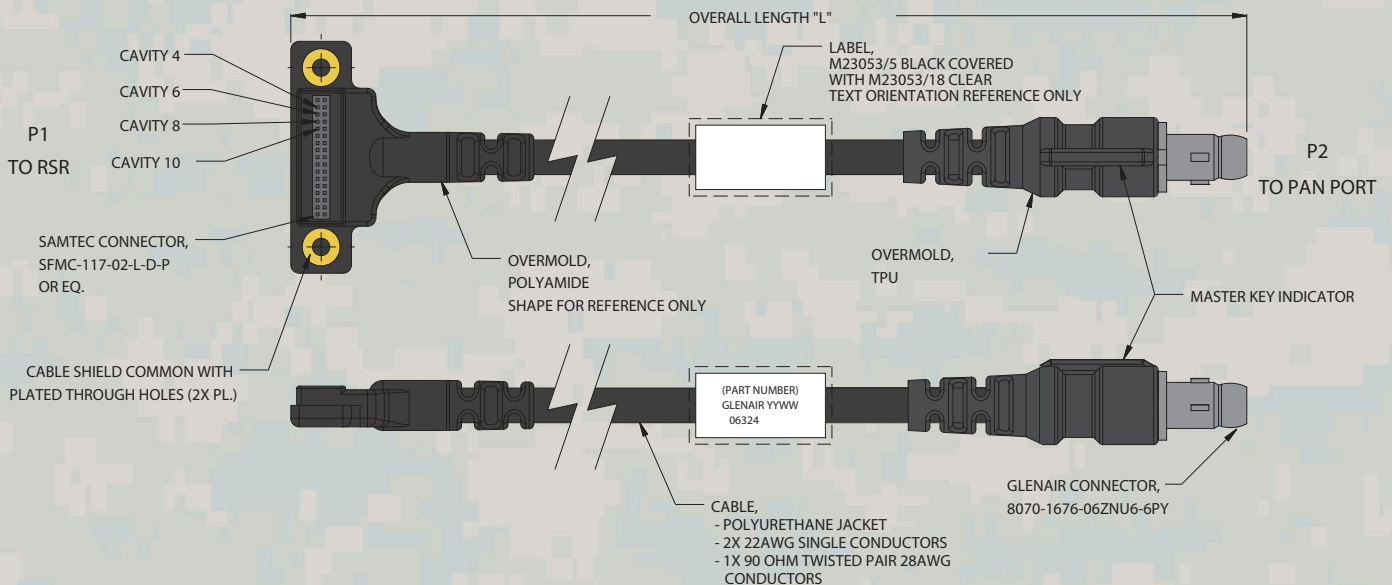| Sample Part Number:	TS8-424	-40
Cable Series	Remote Secure Receiver to PAN Port cable	
Length Designator	In inches. Minimum length 24", maximum 180" **Omit for default length of 30.00"**	

STAR-PAN™

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

HUB PORT DESIGNATOR:
PAN

OVERALL LENGTH "L"

CAVITY 4
CAVITY 6
CAVITY 8
CAVITY 10

P1
TO RSR

LABEL,
M23053/5 BLACK COVERED
WITH M23053/18 CLEAR
TEXT ORIENTATION REFERENCE ONLY

P2
TO PAN PORT

SAMTEC CONNECTOR,
SFMC-117-02-L-D-P
OR EQ.

OVERMOLD,
POLYAMIDE
SHAPE FOR REFERENCE ONLY

OVERMOLD,
TPU

MASTER KEY INDICATOR

CABLE SHIELD COMMON WITH
PLATED THROUGH HOLES (2X PL.)

(PART NUMBER)
GLENAIR YYWW
06324

CABLE,
- POLYURETHANE JACKET
- 2X 22AWG SINGLE CONDUCTORS
- 1X 90 OHM TWISTED PAIR 28AWG
  CONDUCTORS

GLENAIR CONNECTOR,
8070-1676-06ZNU6-6PY

STAR-PAN™

Video downlink, GPS, and auxiliary device cables
TS8-467 Teledyne FLIR BH3 Hangar cable, power and data

VIDEO / GPS AND AUXILIARY CABLES

Teledyne FLIR Black Hornet® PRS hangar cable

SPECIFICATIONS

- For interconnection of C4ISR peripheral to STAR-PAN power / data hubs
- Integrated Ethernet to USB conversion circuitry
- Santoprene jacketed cable, black
- Overmolded, ergonomic connector strain reliefs, black.
- Aluminum housing, black zinc-nickel finish
- Black stainless steel thumbscrew
- Mighty Mouse 807 (NATO standard) connector and P1/P2 peripheral connectors
- Weight, 34" cable, (consult factory)
- Export classification: ECCN 3A611.x

HOW TO ORDER

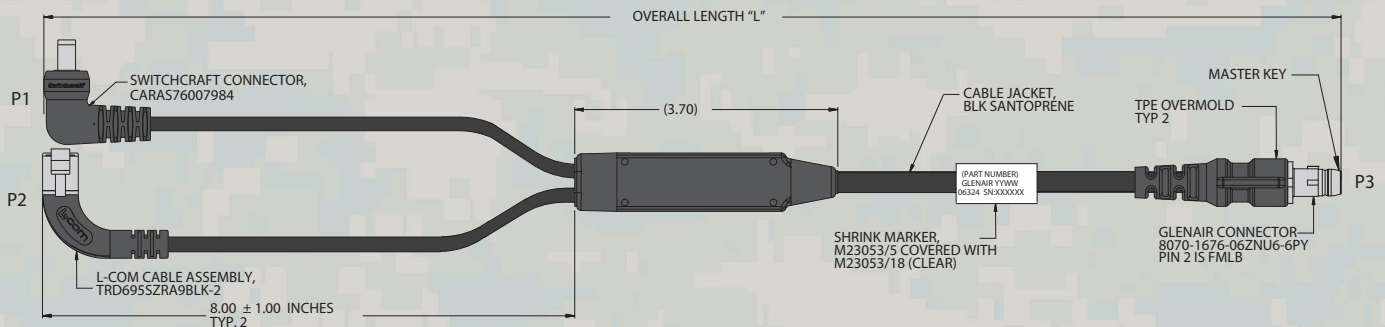| Sample Part Number:	TS8-467	-24
Cable Series	Teledyne FLIR BH3 Hangar cable	
Length Designator	In inches **Omit for default length of 34.00"**	

STAR-PAN™

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

HUB PORT DESIGNATOR:
PAN

OVERALL LENGTH "L"

P1 — SWITCHCRAFT CONNECTOR, CARAS76007984

P2 — L-COM CABLE ASSEMBLY, TRD695SZRA9BLK-2

8.00 ± 1.00 INCHES TYP. 2

(3.70)

CABLE JACKET, BLK SANTOPRENE

(PART NUMBER) GLENAIR YYWW 06324 SN:XXXXXX

SHRINK MARKER, M23053/5 COVERED WITH M23053/18 (CLEAR)

MASTER KEY

TPE OVERMOLD TYP 2

GLENAIR CONNECTOR 8070-1676-06ZNU6-6PY PIN 2 IS FMLB

P3

SPECIFICATIONS

- For interconnection of C4ISR peripheral to STAR-PAN power / data hubs
- TPE jacketed cable, black
- Overmolded, ergonomic connector strain reliefs, black.
- Mighty Mouse 807 (NATO standard) connectors
- Weight, 24" cable, (consult factory)
- Export classification: ECCN 3A611.x

HOW TO ORDER

Sample Part Number:	TS3-072	-18
Cable Series	Remote Secure Receiver to PAN Port cable	
Length Designator	In inches. **Omit for default length of 24.00"**	

STAR-PAN™

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

HUB PORT DESIGNATOR:
PAN

LENGTH

6.00 INCHES (+1.00/-0.00)

MASTER KEY

SHRINK MARKER,
M23053/5 COVERED WITH
M23053/18 (CLEAR)

MASTER KEY

P2

(.85 INCHES)

(PART NUMBER)
GLENAIR YYWW
06324 SN:XXXXXX

J1

TPE OVERMOLD

GLENAIR CONNECTOR,
8070-1675-01ZNU6-6SY

(3.40 INCHES)

(.48)

(1.00)

TPE OVERMOLD
TYP. 3

CABLE JACKETED,
TPE TYP. 2

GLENAIR CONNECTOR
8070-1676-06ZNU6-6PY
PIN 2 IS FMLB

ETHERNET TO USB CONVERTER