Targeting Device Cables and Adapters
TS8-494 Vector 21 / Moskito / Multi-Use RS232 cable (NG Compatible)

TARGETING

SPECIFICATIONS

- STAR-PAN+ with NG compatibility
- 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: 191g
- 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"**	

STAR-PAN™

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

HUB PORT DESIGNATOR:
PAN

LENGTH

20.00 INCHES (+1.80/0.00)

(1.00)

P1

P2

(PART NUMBER)
GLENAIR YYWW
06324

TPE OVERMOLD

FISCHER CONNECTOR.
WSO 1031 A012-140
W/ CLAMP E3 1031.13/6.7 OR EQ.

CABLE JACKETED,
SANTOPRENE
TYP. 3

TNR TRIGGER ASSEMBLY,
RS-232 TO USB CONVERSION
IN TPE OVERMOLD

12V REGUALTOR
TPE OVERMOLD

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

10.00 INCHES (+1.00/0.00)