POWER AND DATA FOR DRONE CONTROLLERS

SOLDIER-WORN POWER AND UxS CONTROLLER CONNECTIVITY

CPS power devices draw on batteries already in the kit, or AC when available, to feed drone controllers and EUDs. CPS cables carry power and data over one Nett Warrior connection.

POWER



S-PACE

SP02002NW-Y | SP02002SC-Y | SP02002NW | SP02002SC

In-line twist lock power adapter and charger. Powers the radio, charges its battery, and exports regulated power to a drone controller. Combat proven.

Output	12 VDC nominal, 36 W max, 3 A
Input	9 to 32 VDC, worldwide AC (110/240 VAC), solar
Fits	PRC-148, 152, 161, 163, TR-E, SC4200, SIR, MPU-4/5
Rugged	IP67, MIL-STD-810G, 0.35 lb, 3.39" × 1.83" × 1.52"



M-PACE

MP07001NW-Y

Dual twist lock power adapter and charger with simultaneous output and smart charging. Redundant, hot-swappable, and TSA compliant.

Output	12 or 24 VDC, 3 A max; USB-PD optional with dongle
Input	10 to 33 VDC, worldwide AC (110/240 VAC), solar
Batteries	Dual 148/152/161/163 twist lock, mixed state of charge OK
Rugged	IP67, MIL-STD-810G, 0.55 lb, 3.2" × 2.2" × 1.5"



MIPA

PA0178-P-NW | PA0178-P-SC | PA0178-P-SC2 | PA0178-P-Custom

Multi-Input Power Adapter. Lightweight dual twist lock battery scavenger that runs two batteries in parallel through a single output. Batteries hot swap with no loss of output.

Output	12 V nominal, 5 A max (Nett Warrior limited)
Terminations	Nett Warrior, 2.5×5.5 mm barrel, Switchcraft 2-pin, custom
Temperature	Operating −30 to +55 °C; Arctic option for −62 °C storage
Rugged	IP67 (connectors mated), 3.64" × 1.52" × 1.13", 18" pigtail



NETT WARRIOR PURE 90 W AC POWER SUPPLY

C20590NW

NW receptacle to AC-DC wall, for garrison, TOC, or bench.

Output	18 VDC, 5 A, 90 W
Input	100 to 240 VAC, INTL plug
Cable	3 ft (NGE90I24-P1J)



12 VOLT AUTO CABLE - 3 FT - NETT WARRIOR

C20030NW

Nett Warrior female to 12 V auto, 3 ft. Vehicle power on the move.

Input	12 V vehicle accessory socket
Output	Nett Warrior female

combatpowersolutions.com | info@combatpowersolutions.com | 919.795.8903

Combat Power Solutions LLC | CAGE Code: 886U6 | Service-Disabled Veteran-Owned Small Business (SDVOSB)

POWER AND DATA FOR DRONE CONTROLLERS

TRI-BRIDGE, C1 AND USB LINK CABLES

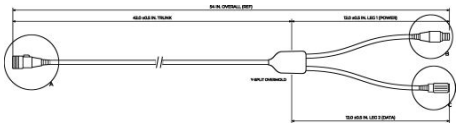
DRONE CONTROL CABLES

TRI-BRIDGE

C42050NW | POWER AND DATA Y CABLE

USB 2.0 data from a Silvus SC4200 and 12 VDC from CPS powered accessories and more reach EUDs and drone controllers on one Nett Warrior connection. Validated with Kutta and Saronic.

Length 54 in overall; 42 in trunk, 12 in power leg, 12 in data leg
Ends NW 6-pin socket to EUD / drone controller; NW 6-pin plug to CPS powered accessories and more; ODU 10-pin plug to SC4200 AUX



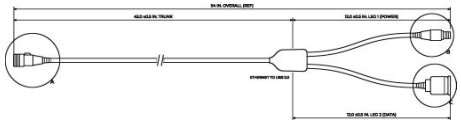


TRI-BRIDGE RJ45

C42711-NW-RJ45 | RJ45 DATA / NW POWER Y CABLE

Opens EUDs and drone controllers to any radio with an RJ45 port. An Ethernet-to-USB 2.0 bridge sealed in the Y overmold converts radio Ethernet to USB; CPS powered accessories and more supply the power.

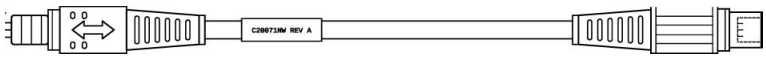
Length 54 in overall; 42 in trunk, 12 in power leg, 12 in data leg
Ends NW 6-pin socket to EUD / drone controller; NW 6-pin plug to CPS powered accessories and more; rugged RJ45 plug (male) to radio
Data 100BASE-TX at the radio, USB 2.0 at the controller



NW C1 CABLE

C20071NW | NETT WARRIOR MALE TO FEMALE, 24 IN

Nett Warrior plug to socket carrying power and USB 2.0 data. Shielded, 24 in (610 mm).



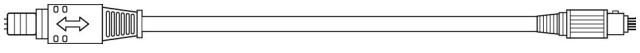
NW-ODU USB LINK CABLES

C42100NW-ODU | C42200NW-ODU

Shielded 24 in (610 mm) USB 2.0 link, Silvus SC4200 AUX (ODU 10-pin) to Nett Warrior.

C42100NW-ODU

NW plug to ODU plug



C42200NW-ODU

NW receptacle to ODU plug



POWER AND DATA FOR DRONE CONTROLLERS

REVERSE TRI-BRIDGE, USB-C AND BATTERY POWER CABLES

DRONE CONTROL CABLES

REVERSE TRI-BRIDGE

C42000NW REV B | C42500NW REV B | POWER AND DATA, REVERSE Y

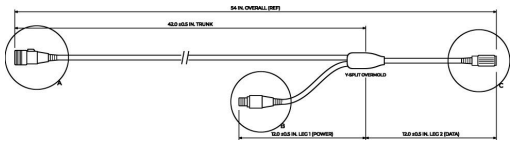
Power and data for EUDs and drone controllers through one Nett Warrior connection. The reverse Y puts the controller and power connectors on the same side of the split for cleaner routing. Fully shielded.

Length 54 in overall; 42 in trunk, 12 in power leg, 12 in data leg

Ends NW 6-pin socket to EUD / drone controller; NW 6-pin plug to CPS powered accessories and more; data leg to radio

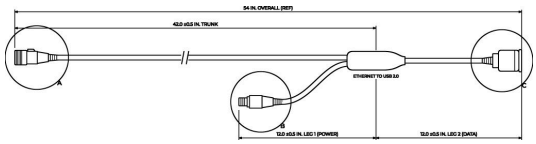
C42000NW

ODU 10-pin plug data leg to Silvus SC4200 AUX. USB 2.0 data.



C42500NW

RJ45 jack data leg for any Ethernet radio; bridged to USB 2.0.



TRI-BRIDGE USB-C

C42750-USB-RJ45 | C42700-USB-RJ45 | RJ45 DATA / USB-C POWER

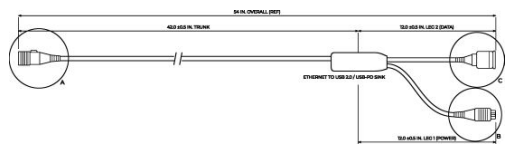
Powers EUDs and drone controllers from any USB PD source while radio Ethernet reaches the controller as USB 2.0. Bridge and USB-PD sink sealed in the overmold. Fully shielded.

Length 54 in overall; 42 in trunk, 12 in power leg, 12 in data leg

Ends NW 6-pin socket to EUD / drone controller; USB-C receptacle (female), USB PD power in, 20 VDC max; rugged RJ45 jack to radio, 100BASE-TX

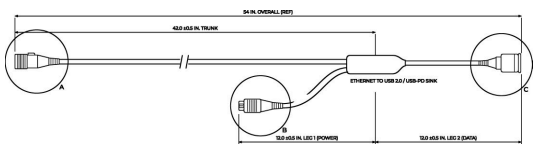
C42750-USB-RJ45

Standard Y. Power and data legs on the far side.



C42700-USB-RJ45

Reverse Y. Controller and USB-C on the same side.



BATTERY POWER CABLES



REDUCED-SIZE 2590 / 5590 SCAVENGE CABLE - NETT WARRIOR

C20020NW

Nett Warrior female to 2590/5590 scavenge plug, 2 ft.



WATERPROOF BA-5590 CONNECTOR CAP (WITH FUEL GAUGE) - NETT WARRIOR

C20220NW

Nett Warrior female to waterproof BA-5590 12 V connector cap with fuel gauge, 3 ft.



LEO SAT COTS 2590 DUAL W/FUEL GAUGE - NETT WARRIOR

C30900NW

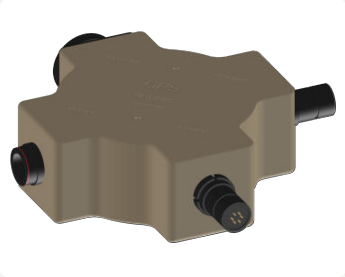
Nett Warrior female to dual waterproof BA-5590 with fuel gauge, 3 ft.

POWER AND DATA FOR DRONE CONTROLLERS

COMING SOON: PAD DATA JUNCTIONS

COMING SOON

The PAD line moves radio Ethernet into EUDs and drone controllers over Nett Warrior, with power passed through from the S-PACE or any Nett Warrior source. All three are in design now. Specifications are design targets and may change.



IN DEVELOPMENT

PAD-X-DC

CPS-NWX-0001 | NW / ETHERNET X-JUNCTION

Powers an EUD or drone controller from the S-PACE and sends its video to two radios at once: a Silvus SC4200 over USB and a second MANET radio over Ethernet to carry the feed to a rear echelon. An internal switch keeps the two radio networks isolated.

Ports	NW socket to controller; NW plug from S-PACE; NW plug to SC4200 (standard Silvus EUD cable); rugged IP67 RJ45, 100BASE-TX
Power	S-PACE pass-through, about 34 W left for the controller within the 36 W ceiling
Size	3.69" × 3.69" × 1.42" body, Tan 499, fully potted



IN DEVELOPMENT

PAD-DC

CPS-NWB-0002 REV D | NW-TO-USB BRIDGE, IN-LINE

Carries Ethernet from a Silvus SC4200 into an EUD or drone controller through its Nett Warrior port, while S-PACE power passes straight through like a passive Y. Enumerates with the ASIX driver already in Android and the Nett Warrior EUD baseline, with no firmware to load.

Ports	Ethernet in (NW 6-pin, 100BASE-TX); S-PACE power in (NW); NW out to controller
Power	Pass-through up to 3 A; about 0.15 V added drop; board load under 1 W
Protection	AC-coupled Ethernet input survives NW cable mis-mate and blocks PoE; ESD on all data lines



IN DEVELOPMENT

PAD-DC RJ45

CPS-NWB-0002 | RJ45 DATA + NW POWER IN, 3 FT PIGTAIL OUT

Lightweight junction that stows in the radio pouch. Takes Ethernet from the radio on a rugged RJ45 and DC power from any Nett Warrior source, then delivers USB 2.0 Ethernet plus protected power to the EUD or drone controller on a single 3 ft Nett Warrior pigtail. No PoE required.

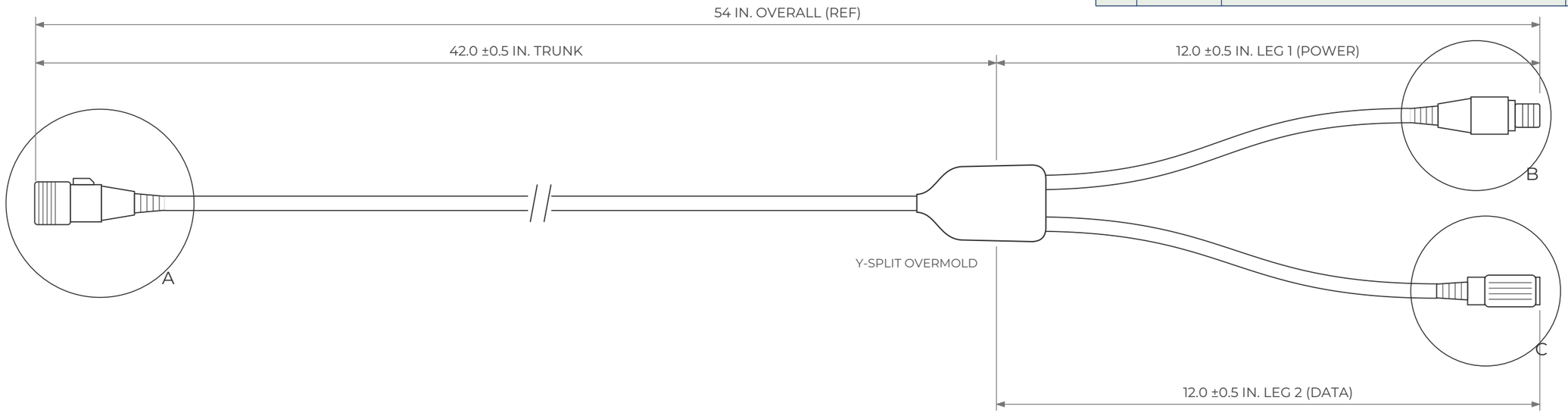
Inputs	IP67 RJ45, 10/100/1000, T568B; Fischer NW power plug, 10 to 34 VDC
Output	USB 2.0 Ethernet + power, 30 W design point, 10 V min at connector
Protection	Reverse polarity, surge, eFuse current limit, ESD per IEC 61000-4-2
Size	2.64" × 1.42" × 2.28", Tan 499, potted; MIL-STD-810H design target

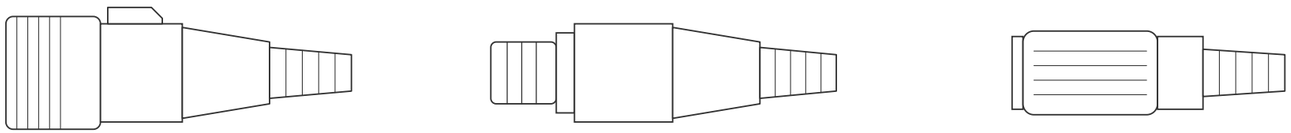
ASSEMBLY

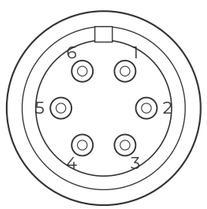
Connectors and overmold approximately to scale; cable lengths not to scale.

REVISION HISTORY

REV	DATE	DESCRIPTION	AUTHOR	APPROVED
A	2026-11-06	Initial release as C42050NW, Tri-Bridge Power and Data Y Cable. Supersedes C42000NW (formerly Kutta Y-Cable). Standard Y: P1 on trunk, P2 and P3 on legs. Legs equal length; all segments shielded.	J. Rodgers	

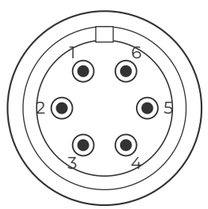






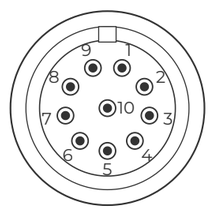
MATING FACE

DETAIL A
NETT WARRIOR 6-PIN SOCKET
P1, TO KTAC POWER IN (PLUG)



MATING FACE

DETAIL B
NETT WARRIOR 6-PIN PLUG
P2, TO S-PACE POWER OUT (SOCKET)



MATING FACE

DETAIL C
ODU 10-PIN PLUG
P3, TO SC4200 AUX

Circular contact positions shown schematically; verify against connector manufacturer data.

COMBAT POWER SOLUTIONS, LLC
Apex, NC | POC: John Rodgers | 919-795-8903 | john@combatpowersolutions.com
SDVOSB | SAM UEI: N9FELZDSMZ87 | CAGE: 886U6 | DUNS: 116834190

TITLE: **CABLE ASSY, TRI-BRIDGE POWER AND DATA Y CABLE** Formerly C42000NW (Kutta Y-Cable). Parent docs: CPS-ENG-C42000NW, CPS-IDD-KTAC-001 Rev B			
SIZE: **B**	CAGE CODE: **886U6**	DWG NO. / DOCUMENT NO.: **C42050NW**	REV: **A**
SCALE: NTS	DATE: 2026-11-06	SHEET: 1 OF 1	CLASSIFICATION: PROPRIETARY, COMPETITION-SENSITIVE
PREPARED BY: J. Rodgers	CHECKED	APPROVED	

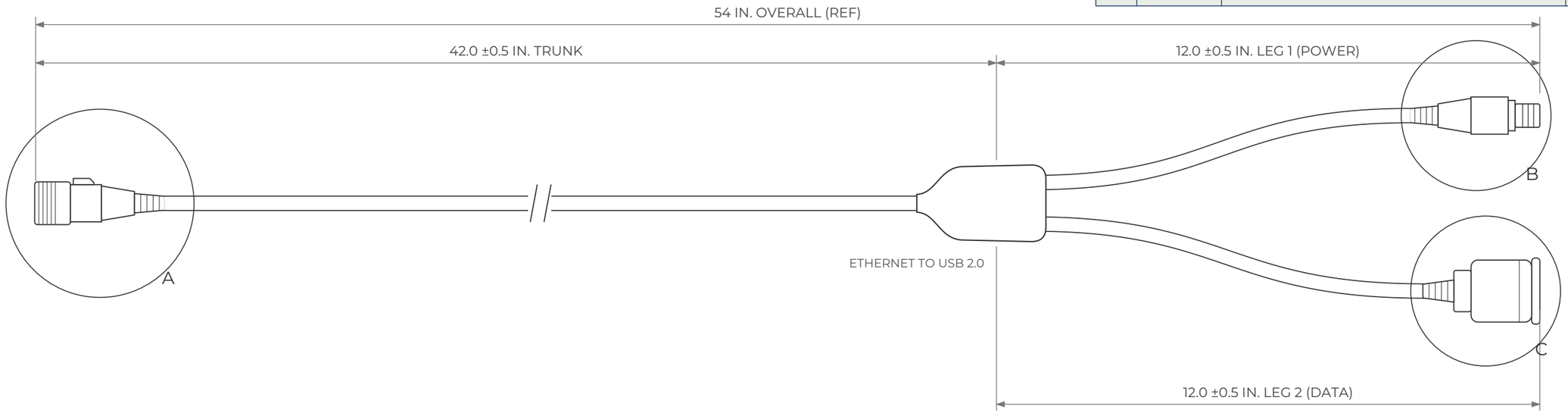
PROPRIETARY AND COMPETITION-SENSITIVE: Disclosure is limited to authorized U.S. Government personnel for evaluation purposes only. Duplication or use for any other purpose is prohibited.

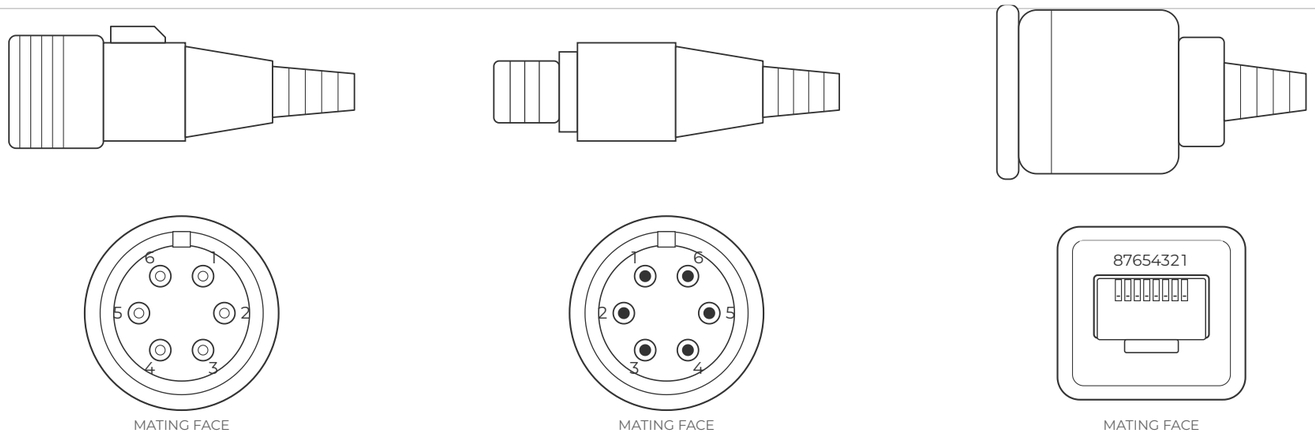
ASSEMBLY

Connectors and overmold approximately to scale; cable lengths not to scale.

REVISION HISTORY

REV	DATE	DESCRIPTION	AUTHOR	APPROVED
A	2026-11-06	Initial release as C42711-NW-RJ45, Tri-Bridge Y, RJ45 data (male) / NW power (male). Supersedes C42500NW. Standard Y: P1 on trunk, P2 and P3 on legs. P3 is a rugged RJ45 male plug.	J. Rodgers	





DETAIL A
NETT WARRIOR 6-PIN SOCKET
P1, TO KTAC POWER IN (PLUG)

DETAIL B
NETT WARRIOR 6-PIN PLUG
P2, TO S-PACE POWER OUT (SOCKET)

DETAIL C
RUGGED RJ45 PLUG, MALE (ETHERNET)
P3, TO RADIO; 100BASE-TX, PINS 1, 2, 3, 6

Circular contact positions shown schematically; verify against connector manufacturer data.

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SDVOSB | SAM UEI: N9FELZDSMZ87 | CAGE: 886U6 | DUNS: 116834190

TITLE			
CABLE ASSY, TRI-BRIDGE Y, RJ45 DATA (MALE) / NW POWER (MALE) Supersedes C42500NW. Ref: CPS-ENG-C42000NW, CPS-IDD-KTAC-001 Rev B			
SIZE: **B**	CAGE CODE: **886U6**	DWG NO. / DOCUMENT NO.: **C42711-NW-RJ45**	REV: **A**
SCALE: NTS	DATE: 2026-11-06	SHEET: 1 OF 1	CLASSIFICATION: PROPRIETARY, COMPETITION-SENSITIVE
PREPARED BY: J. Rodgers	CHECKED:	APPROVED:	

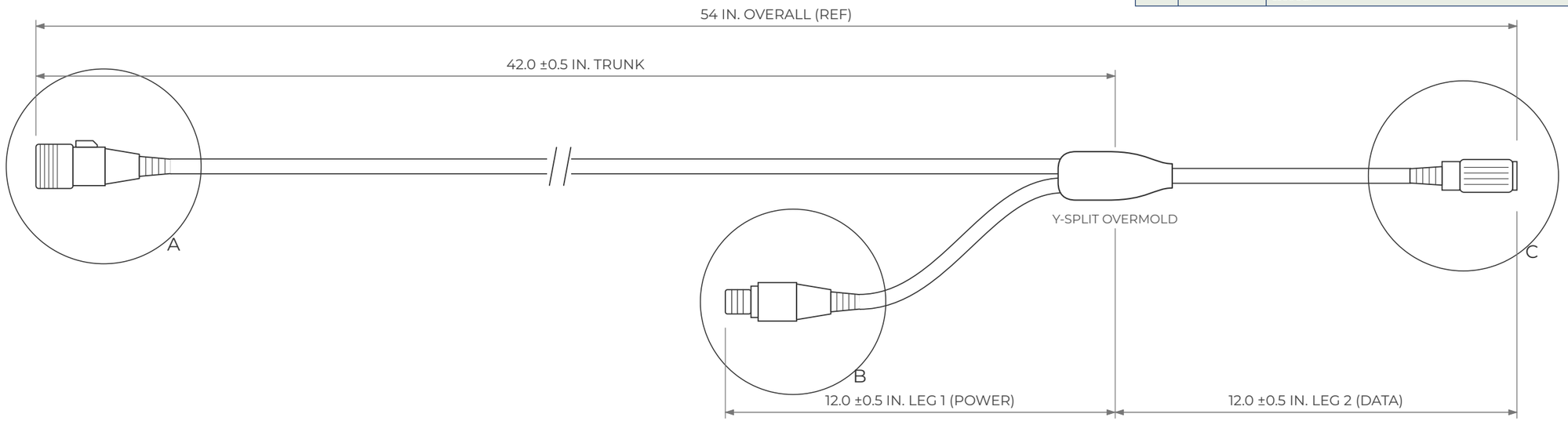
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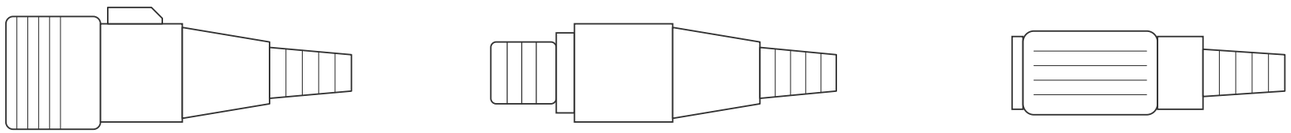
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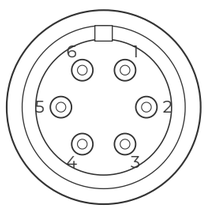
Connectors and overmold approximately to scale; cable lengths not to scale.

REVISION HISTORY

REV	DATE	DESCRIPTION	AUTHOR	APPROVED
A	2026-10-09	Preliminary release	CPS	
B	2026-11-04	Reverse Y (P1 and P2 same side of Y). Leg 2 set to 305 mm (12.0 in). L1 choke added; all segments shielded; ODU P/N corrected. Rev A Notes 4, 7, 8 closed.	J. Rodgers	

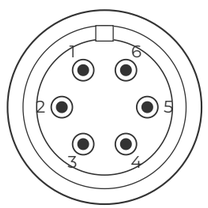






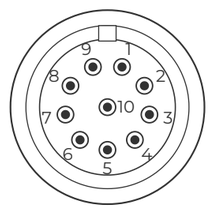
MATING FACE

DETAIL A
NETT WARRIOR 6-PIN SOCKET
P1, TO KTAC POWER IN (PLUG)



MATING FACE

DETAIL B
NETT WARRIOR 6-PIN PLUG
P2, TO S-PACE POWER OUT (SOCKET)



MATING FACE

DETAIL C
ODU 10-PIN PLUG
P3, TO SC4200 AUX

Circular contact positions shown schematically; verify against connector manufacturer data.

COMBAT POWER SOLUTIONS, LLC
Apex, NC | POC: John Rodgers | 919-795-8903 | john@combatpowersolutions.com
SDVOSB | SAM UEI: N9FELZDSMZ87 | CAGE: 886U6 | DUNS: 116834190

TITLE: **CABLE ASSY, KTAC POWER / DATA Y-HARNESS, REVERSE Y**			
Parent docs: CPS-ENG-C42000NW Rev A, CPS-IDD-KTAC-001 Rev B			
SIZE: **B**	CAGE CODE: **886U6**	DWG NO. / DOCUMENT NO.: **C42000NW**	REV: **B**
SCALE: NTS	DATE: 2026-11-04	SHEET: 1 OF 1	CLASSIFICATION: PROPRIETARY, COMPETITION-SENSITIVE
PREPARED BY: J. Rodgers	CHECKED:	APPROVED:	

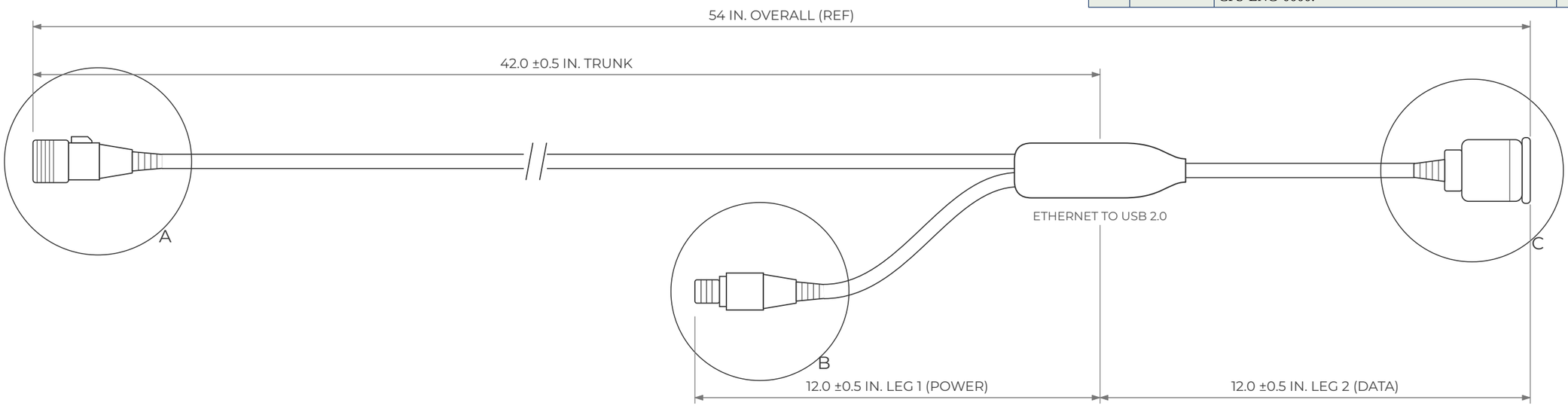
PROPRIETARY AND COMPETITION-SENSITIVE: Disclosure is limited to authorized U.S. Government personnel for evaluation purposes only. Duplication or use for any other purpose is prohibited.

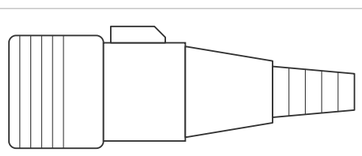
ASSEMBLY

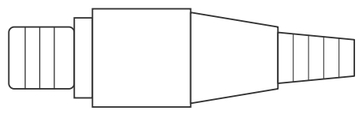
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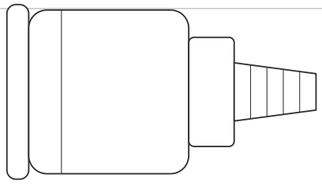
REVISION HISTORY

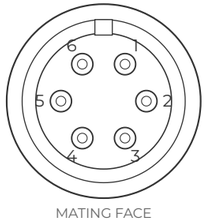
REV	DATE	DESCRIPTION	AUTHOR	APPROVED
A	2026-10-09	Initial release	CPS	
B	2026-11-04	Reverse Y (P1 and P2 same side of Y). PoE removed; Item 9 on S-PACE 12 VDC. P3 2-pair 100BASE-TX. L1 choke added; all segments shielded. Redrawn to CPS-ENG-0000.	J. Rodgers	









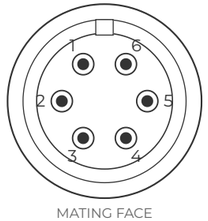


MATING FACE

DETAIL A

NETT WARRIOR 6-PIN SOCKET

P1, TO KTAC POWER IN (PLUG)

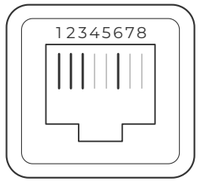


MATING FACE

DETAIL B

NETT WARRIOR 6-PIN PLUG

P2, TO S-PACE POWER OUT (SOCKET)



MATING FACE

DETAIL C

RUGGED RJ45 JACK (ETHERNET)

P3, TO RADIO; 100BASE-TX, PINS 1, 2, 3, 6

Circular contact positions shown schematically; verify against connector manufacturer data.

COMBAT POWER SOLUTIONS, LLC

Apex, NC | POC: John Rodgers | 919-795-8903 | john@combatpowersolutions.com

SDVOSB | SAM UEI: N9FELZDSMZ87 | CAGE: 886U6 | DUNS: 116834190

TITLE: **CABLE ASSY, KTAC POWER / DATA Y-HARNESS, ETH, REVERSE Y** Derived from C42000NW Rev B. Ref: CPS-ENG-C42000NW, CPS-IDD-KTAC-001 Rev B			
SIZE: **B**	CAGE CODE: **886U6**	DWG NO. / DOCUMENT NO.: **C42500NW**	REV: **B**
SCALE: NTS	DATE: 2026-11-04	SHEET: 1 OF 1	CLASSIFICATION: PROPRIETARY, COMPETITION-SENSITIVE
PREPARED BY: J. Rodgers	CHECKED:	APPROVED:	

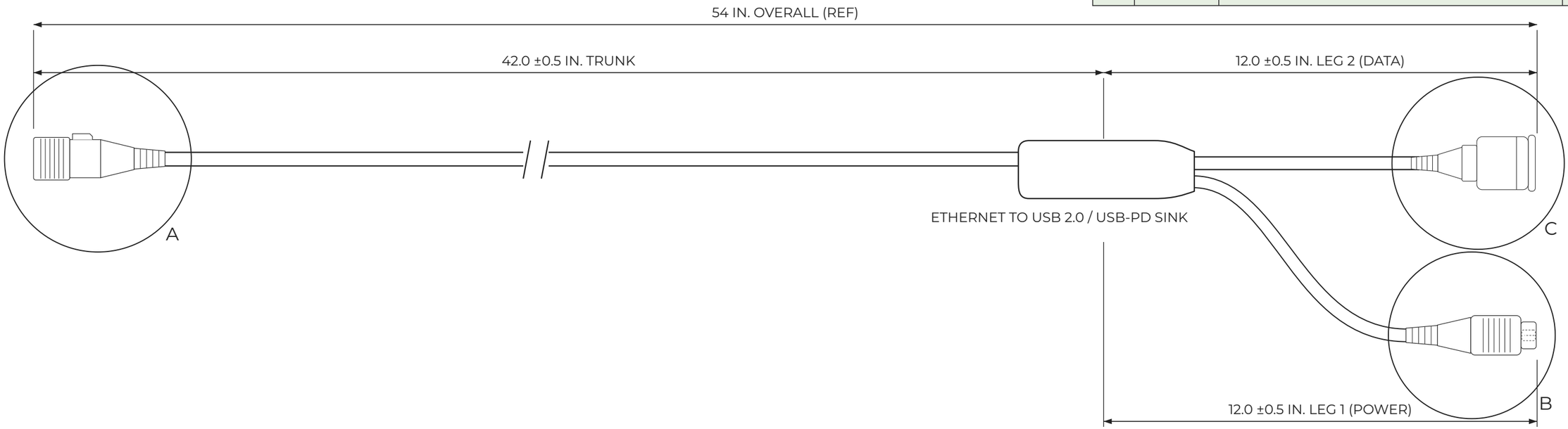
PROPRIETARY AND COMPETITION-SENSITIVE: Disclosure is limited to authorized U.S. Government personnel for evaluation purposes only. Duplication or use for any other purpose is prohibited.

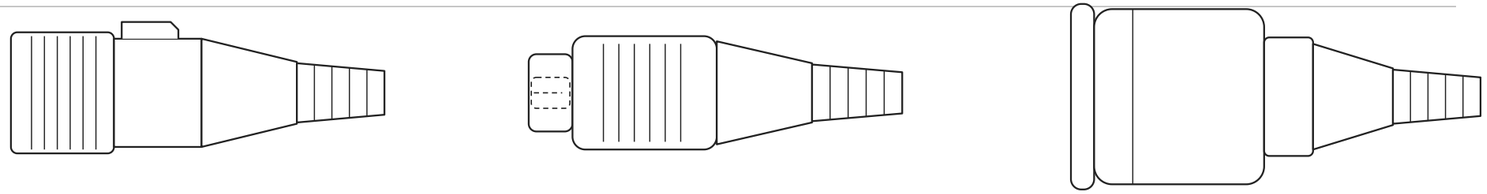
ASSEMBLY

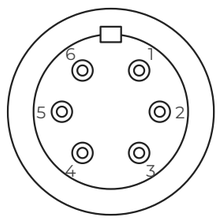
Connectors and overmold approximately to scale; cable lengths not to scale.

REVISION HISTORY

REV	DATE	DESCRIPTION	AUTHOR	APPROVED
A	2026-11-06	Initial release. Standard Y (P2 and P3 on far side of Y). Same connectors as C42700-USB-RJ45 Rev A: P1 NW 6-pin socket; P2 USB-C receptacle (female), USB PD power in, 20 VDC max; P3 RJ45 2-pair 100BASE-TX. All segments shielded.	J. Rodgers	





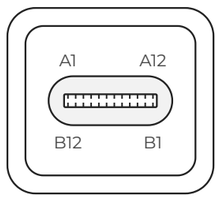


MATING FACE

DETAIL A

NETT WARRIOR 6-PIN SOCKET

P1, TO KTAC POWER IN (PLUG)

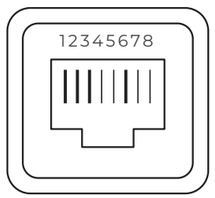


MATING FACE

DETAIL B

USB-C RECEPTACLE (FEMALE)

P2, POWER IN; USB PD, 20 VDC MAX



MATING FACE

DETAIL C

RUGGED RJ45 JACK (ETHERNET)

P3, TO RADIO; 100BASE-TX, PINS 1, 2, 3, 6

Circular contact positions and USB-C contact rows shown schematically; verify against connector manufacturer data.

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TITLE

CABLE ASSY, TRI-BRIDGE (RJ45 DATA / USB-C 20 V MAX POWER), STANDARD Y

Standard Y version of C42700-USB-RJ45 Rev A. Ref: CPS-ENG-0000.

SIZE	CAGE CODE	DWG NO. / DOCUMENT NO.	REV
B	886U6	C42750-USB-RJ45	A

SCALE	DATE	SHEET	CLASSIFICATION
NTS	2026-11-06	1 OF 1	PROPRIETARY, COMPETITION-SENSITIVE

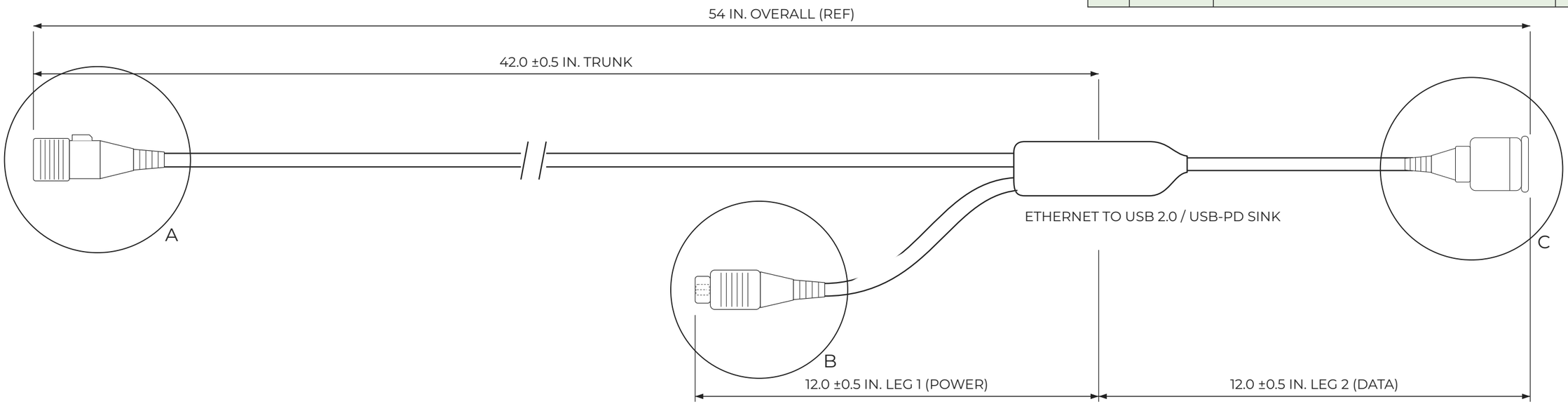
PREPARED BY	CHECKED	APPROVED
J. Rodgers		

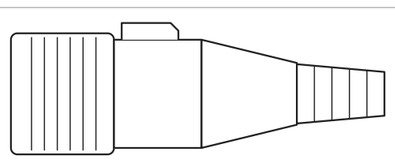
ASSEMBLY

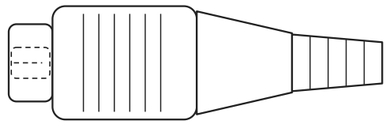
Connectors and overmold approximately to scale; cable lengths not to scale.

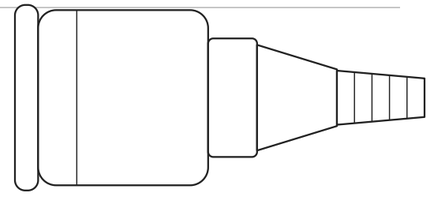
REVISION HISTORY

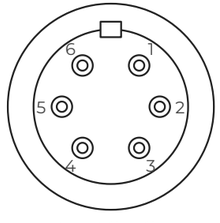
REV	DATE	DESCRIPTION	AUTHOR	APPROVED
A	2026-11-06	Initial release. Reverse Y (P1 and P2 same side of Y). Derived from C42500NW Rev B; P2 Nett Warrior 6-pin plug replaced with USB-C receptacle (female), USB PD power in, 20 VDC max. P3 RJ45 2-pair 100BASE-TX. All segments shielded.	J. Rodgers	









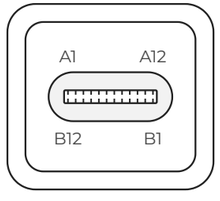


MATING FACE

DETAIL A

NETT WARRIOR 6-PIN SOCKET

P1, TO KTAC POWER IN (PLUG)

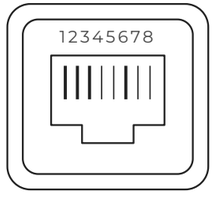


MATING FACE

DETAIL B

USB-C RECEPTACLE (FEMALE)

P2, POWER IN; USB PD, 20 VDC MAX



MATING FACE

DETAIL C

RUGGED RJ45 JACK (ETHERNET)

P3, TO RADIO; 100BASE-TX, PINS 1, 2, 3, 6

Circular contact positions and USB-C contact rows shown schematically; verify against connector manufacturer data.

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TITLE

CABLE ASSY, TRI-BRIDGE (RJ45 DATA / USB-C 20 V MAX POWER), REVERSE Y

Derived from C42500NW Rev B. Ref: CPS-ENG-0000.

SIZE	CAGE CODE	DWG NO. / DOCUMENT NO.	REV
B	886U6	C42700-USB-RJ45	A

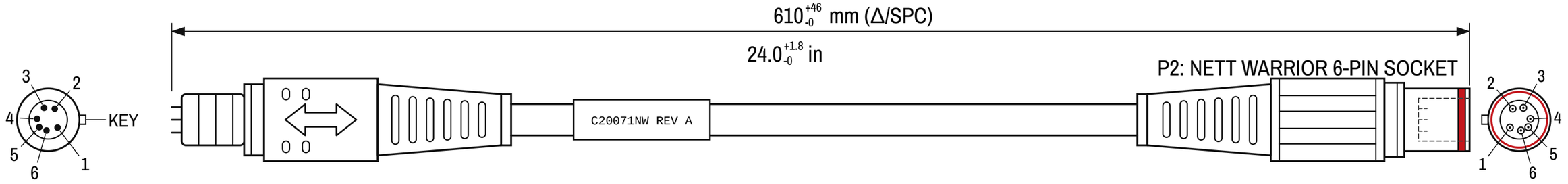
SCALE	DATE	SHEET	CLASSIFICATION
NTS	2026-11-06	1 OF 1	PROPRIETARY, COMPETITION-SENSITIVE

PREPARED BY	CHECKED	APPROVED
J. Rodgers		

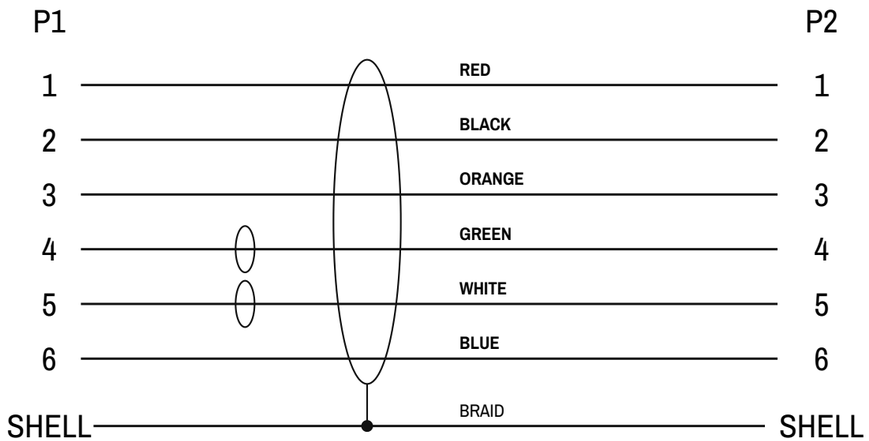
REVISIONS

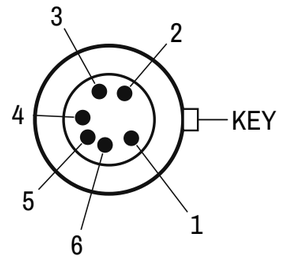
REV	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	2026-11-06	J. RODGERS

P1: NETT WARRIOR 6-PIN PLUG

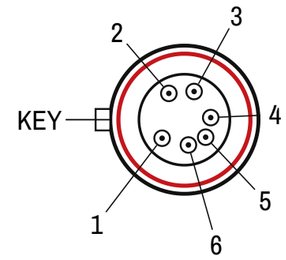


FEMALE SOCKETS





P1 PLUG, MALE PINS



P2 SOCKET, FEMALE (RED RING)

VIEWED FROM MATING FACE

BOM

ITEM	DESCRIPTION	MFG	P/N	QTY
1	P1 CONNECTOR, NETT WARRIOR 6-PIN PLUG			1
2	P2 CONNECTOR, NETT WARRIOR 6-PIN SOCKET			1
3	WIRE			A/R

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SDVOSB | SAM UEI: N9FELZDSMZ87 | CAGE: 886U6 | DUNS: 116834190

TITLE
NW C1 CABLE, PLUG TO SOCKET
Cable Assy, Nett Warrior Male to Female, Power and USB 2.0 Data, 24 in (610 mm)

SIZE	CAGE CODE	DWG NO. / DOCUMENT NO.	REV
B	886U6	C20071NW	A

SCALE	DATE	SHEET	CLASSIFICATION
NTS	2026-11-06	1 OF 1	PROPRIETARY, COMPETITION-SENSITIVE

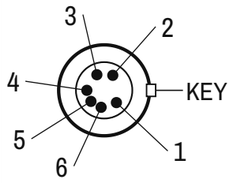
PREPARED BY	CHECKED	APPROVED
J. Rodgers		

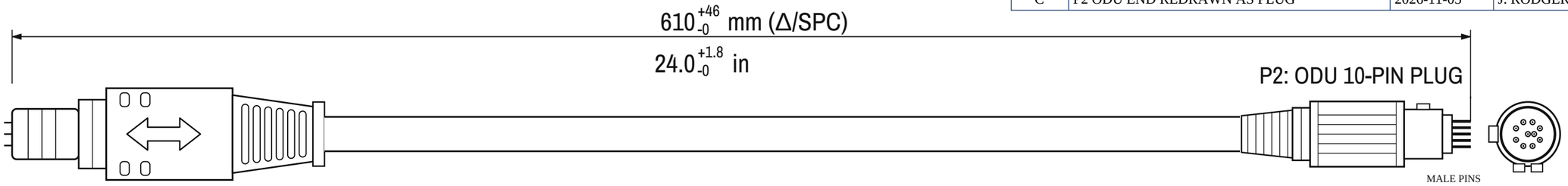
PROPRIETARY AND COMPETITION-SENSITIVE: Disclosure is limited to authorized U.S. Government personnel for evaluation purposes only. Duplication or use for any other purpose is prohibited.

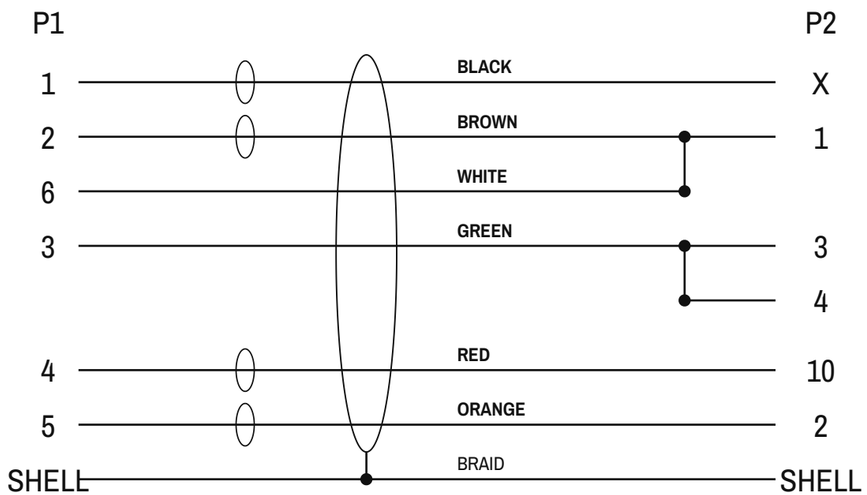
REVISIONS

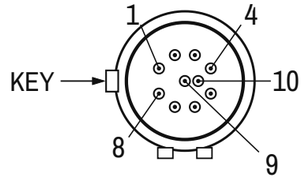
REV	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	2026-11-05	J. RODGERS
B	P2 CALLED OUT AS ODU PLUG; P/N ADDED	2026-11-05	J. RODGERS
C	P2 ODU END REDRAWN AS PLUG	2026-11-05	J. RODGERS

P1: NETT WARRIOR 6-PIN PLUG









BOM

ITEM	DESCRIPTION	MFG	P/N	QTY
1	P1 CONNECTOR, NETT WARRIOR 6-PIN PLUG			1
2	P2 CONNECTOR, ODU 10-PIN PLUG	ODU	S10YCR-P10XCD0-0000	1
3	WIRE			A/R

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SDVOSB | SAM UEI: N9FELZDSMZ87 | CAGE: 886U6 | DUNS: 116834190

TITLE
NW-ODU USB LINK CABLE
Cable Assy, SC4200 AUX to Nett Warrior, USB 2.0 Data, 24 in (610 mm)

SIZE	CAGE CODE	DWG NO. / DOCUMENT NO.	REV
B	886U6	C42100NW-ODU	C

SCALE	DATE	SHEET	CLASSIFICATION
NTS	2026-11-05	1 OF 1	PROPRIETARY, COMPETITION-SENSITIVE

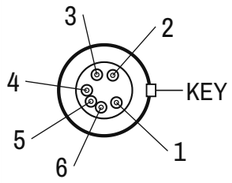
PREPARED BY	CHECKED	APPROVED
J. Rodgers		

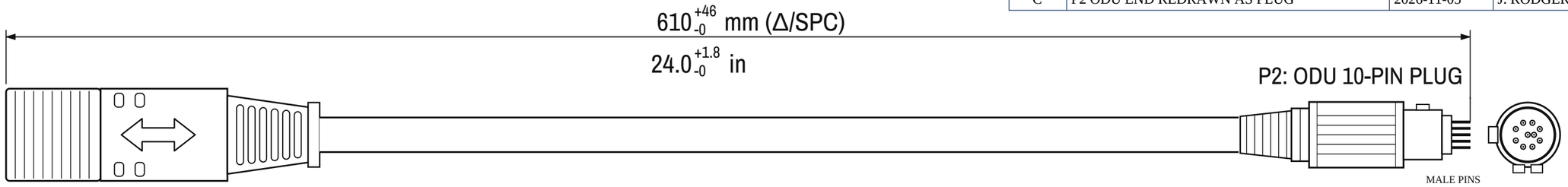
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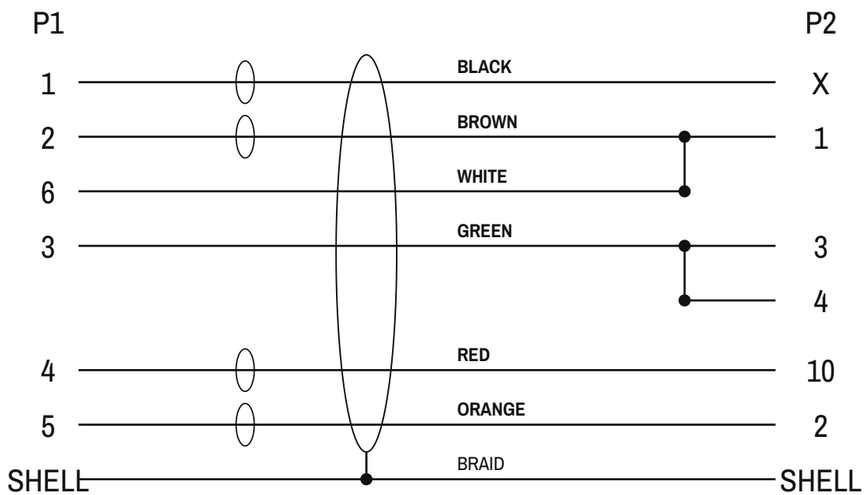
REVISIONS

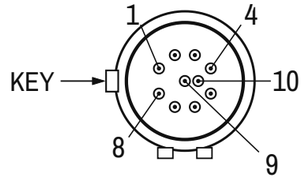
REV	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	2026-11-05	J. RODGERS
B	P2 CALLED OUT AS ODU PLUG; P/N ADDED	2026-11-05	J. RODGERS
C	P2 ODU END REDRAWN AS PLUG	2026-11-05	J. RODGERS

P1: NETT WARRIOR 6-PIN RECEPTACLE









BOM

ITEM	DESCRIPTION	MFG	P/N	QTY
1	P1 CONNECTOR, NETT WARRIOR 6-PIN RECEPTACLE			1
2	P2 CONNECTOR, ODU 10-PIN PLUG	ODU	S10YCR-P10XCD0-0000	1
3	WIRE			A/R

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TITLE
NW-ODU USB LINK CABLE, RECEPTACLE
Cable Assy, SC4200 AUX to Nett Warrior, USB 2.0 Data, 24 in (610 mm)

SIZE	CAGE CODE	DWG NO. / DOCUMENT NO.	REV
B	886U6	C42200NW-ODU	C

SCALE	DATE	SHEET	CLASSIFICATION
NTS	2026-11-05	1 OF 1	PROPRIETARY, COMPETITION-SENSITIVE

PREPARED BY	CHECKED	APPROVED
J. Rodgers		

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