

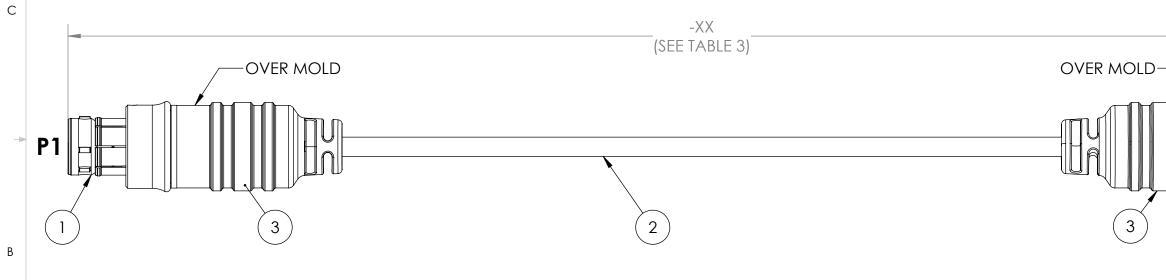
8			7	1		
TABLE 1: WIRE RUN LIST						
P1 (FISCHER)	ITEM 1 (CAE	BLE WIRE	P2 (FISCHER)			
1				1		
2	\vdash	RED	\leftarrow	2		
4				4		
5	BLACK –		\sim	5		
6		DLACK		6		
SHELL	SHIELD			SHELL		

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В

NOTES:

TABLE 3: WIRE LENGTH					
"-XX"	"XX" DIMENSION (FT.)	TOLERANCE (IN.)			
05	5	± 2.0			
20	20	±6.0			



	3			2		1		1	
		· · · · ·			REVISIC	ONS			
	REV.		escrif				DATE	E	ENG
OR	A	APPRO LE	VED. A NGTH		WIRE	9/	8/2022	^	мов
OCKET	В	ADDED C	SHELL-S ONNEC		SHELL	1/	4/2023	٨	мов
	С	DRAWIN	G NOT	ies upe	DATED	1/2	29/2024		CWA
OCKET									_
OCKET									
								<u>A</u>	
	OVER I	MOLD	$\overline{\}$						
	HA						P2		~
	Ń								
		(3)				1			
			ABLE 2	: BILL O	OF MATE	·			
TEM NO.	Ρ/			: BILL O QTY	PF MATE	RIALS	ME/DES0	CRIPTION	
		Т		QTY		RIALS			/ER MOLD
1 S 2	SX3YAT-P	T ART NO 06W/MM0-(51674		QTY 2 XX		RIALS NA R CPLR AWG 2	. PUSH/P 20, 2C WI	ULL /W O\ RE OD .209	
1 S	SX3YAT-P	T. ART NO 06W/MM0-0		QTY 2	STECKE	RIALS NA R CPLR AWG 2 B	. PUSH/P 20, 2C WI ANDING	ULL /W O\ RE OD .209 CLAMP	9"
1 S	SX3YAT-P	T ART NO 06W/MM0-(51674	0001	QTY 2 XX 2	STECKE	RIALS NA R CPLR AWG 2 B NUM	. push/p 20, 2c wi anding 1BER:	ULL /W O\ RE OD .209	9"
1 S 2 3	SX 3YAT-P	T ART NO 06W/MM0-(51674	0001	QTY 2 XX	STECKE	RIALS NA R CPLR AWG 2 B NUM	. PUSH/P 20, 2C WI ANDING	ull /w ov re od .209 clamp SN082	9" 20
1 S 2 3 NLESS OTHERWIS MENSIONS ARE IN DLERANCES: .XX: .XXX:	SX 3YAT-P SE SPECIFIED: * INCHES ± 0.03 ± 0.005	T ART NO 06W/MM0-0 51674 BE-04	NAME TC	QTY 2 XX 2 DATE	STECKE	RIALS NA R CPLR AWG 2 B NUM	. push/p 20, 2c wi anding 1BER:	ULL /W ON RE OD .209 CLAMP SN082	9" 20
1 S 2 3 INLESS OTHERWIS IMENSIONS ARE IN DLERANCES: .XX: .XXX: NGULAR: .X*:1 .XX*: REAK EDGES: .005 LLETS: .005020	SX 3YAT-P SE SPECIFIED: N: INCHES ± 0.03 ± 0.005 0.5°	T ART NO 06W/MM0-4 51674 BE-04 DRAWN CHECKED COMMENTS:	NAME TC RB	QTY 2 XX 2 DATE 5/17/21 5/17/21	REF.	RIALS NA R CPLR AWG 3 B NUM	. PUSH/P 20, 2C WI ANDING IBER: PPIUNE 11-546	ULL /W ON RE OD .209 CLAMP SN082	9" 20 NG
2 3 UNLESS OTHERWIS DIMENSIONS ARE IN OLERANCES: XX: ANGULAR: X°: 1 .XX°: BREAK EDGES: .005 UFACE FINISH: SEOMETRIC TOLERA VER: ASME Y14.5 -200 ATERIAL: SEE DRAWI	SX 3YAT-P SE SPECIFIED: *: INCHES ± 0.03 : ± 0.005 0.5* 5020 NCING 09 //ING NOTES	T ART NO 06W/MM0-0 51674 BE-04 DRAWN CHECKED COMMENTS: PROPRIETARY THE INFORMATIC DRAWING IS THE SUPPLYNET, INC. IN PART OR AS A WRITTEN PERMIS	NAME TC RB N CONTAIN SOLE PROP ANY REPRO	QTY 2 XX 2 DATE 5/17/21 5/17/21 5/17/21 FIDENTIAL NED IN THIS PERTY OF ODUCTION THOUT THE	REF.	RIALS NA R CPLR AWG 2 B NUN SU 29-002	. PUSH/P 20, 2C WI ANDING IBER: ppiuNet 11-546 AMP NO.	ULL /W OV RE OD .209 CLAMP SN082 DESIGN ENGINEERING MANUFACTURIN HARRIS I	9" 20 NG
1 S 2 3 JNLESS OTHERWIS JIMENSIONS ARE IN OLERANCES: XXX: XNGULAR: X°:1 XXX°: SREAK EDGES: .005 UFACE FINISH: SECMETRIC TOLERANCER: ASME Y14.5-200	SX 3YAT-P SE SPECIFIED: * 10.03 * ± 0.005 0.5* 5020 NCING 09 VING NOTES * NOTES	T ART NO 06W/MM0-0 51674 BE-04 DRAWN CHECKED COMMENTS: PROPRIETARY THE INFORMATIC DRAWING IS THE SUPPLYNET, INC. IN PART OR AS A	AND CONTAIN AND CONTAIN SOLE PROP ANY REPROF WHOLE WIL SION OF SUF	QTTY 2 XX 2 DATE 5/17/21 5/17/21 5/17/21 FIDENTIAL VED IN THIS PERTY OF DODUCTION THOUT THE PPPLYNET INC	REF. TITLE: J2	RIALS NA R CPLR AWG 2 B NUN SU 29-002	. PUSH/P 20, 2C WI ANDING IBER: ppiuNet 11-546 AMP NO.	ULL /W ON RE OD .209 CLAMP SN082 DESIEN EN EINEERING MANUFACTURIN HARRIS F CABLE	20 RF-410

	8	7	6	5	4	3		
	B. INSPECT TO IPC/ WHIMA	DO NOT SCALE DRAWING	CAGE C					
		B. INSPECT TO IPC/WHMA A-620 CLASS 2 REQUIREMENTS.						
	· · · · · ·	A. EACH COMPLETED ASSEMBLY TO BE 100% TESTED FOR SHORTS, CONTINUITY, AND JACKET RESISTANCE (250V @100MOHM MIN.)						
	4. INSPECTION REQUIREMENTS		PER: ASME Y14.5 -2009	SUPPLYNET, INC				
	C. CONNECTOR(S) AND W	C. CONNECTOR(S) AND WIRE SHALL BE FREE FROM ANY SCRATCHES, CHIPS, AND DEFECTS.						
	B. SOLDERING SHALL BE C	SUI ACE TINISH.	PROPRIETAR THE INFORMATI					
	A. MANUFACTURE TO IAV	//WHMA A-620 CLASS 2 REQUIREMENTS.				FILLETS: .005020 SUFACE FINISH:		
	3. WORKMANSHIP REQUIREME	NTS:				.XX°: 0.5° BREAK EDGES: .005020	COMMENTS:	
А	C. POLYBAG SHALL BE MA	C. POLYBAG SHALL BE MARKED WITH SUPPLYNET LOGO, PRODUCT QR CODE, PART NUMBER, CAGE CODE, AND LOT NO, PER SN-STD-LBL REQUIREMENTS.						
	B. CONNECTOR(S) SHALL	BE PACKAGED TO PREVENT DAMAGE DURI	NG SHIPPING. BUBBLE WRAP OR PRO	TECTIVE COVER MUST BE USED.		.XXX: ± 0.005	CHECKED	
	A. EACH COMPLETED ASS	EMBLY SHALL BE PACKAGED IN A THICK ZIP	POLYBAG.			DIMENSIONS ARE IN: INCHES TOLERANCES: .XX: ± 0.03	DRAWN	
	2. PACKAGING REQUIREMENTS:		UNLESS OTHERWISE SPECIFIED	:				
	1. WIRING SHALL BE DONE IN A	CCORDANCE WITH TABLE 1 WIRE RUN LIST						

8	7	6	5	Δ
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