	8		7	6	5		4	I	3	2	I	1
		TABLE 1: WIRING								REVISIONS		
			FORK					REV.	DESCRIPTIC	NC	DATE	APPROVED
	P1	WIRE COLORS	TERMINALS					A	INITIAL REV		09/29/20	TC
	1							В	CHANGED NOTE #7		09/09/21	МОВ
	1	BLACK	P2						REDRAWN WITHOUT CHA DRAWING		11/17/23	CWA
D	3	RED <b>(FUSE)</b>	P3					С	CORRECTED OVERA	LL LENGTH	2/5/2024	мов
	5.0m ± 50.0mm											
		101.6m ± 12.7m	nm	n —				15.0 —	BOTH SEE N	± 12.7mm + LEGS OTE # 1 nm	6 P2	
											(13) X2	
С		30.80						(12)	SEE NOTE #5-	- 25.0	P3	
		P1 4	SEE NOTE #2	•	11 9 8 SEE NOTE #3		SEE NOTE #4			- 23.0	7	
->			$\langle$								L OF MATERIALS	4
		(2	2)					ITEM N		QTY	NAME/DESCR	
	PIN 1-	/PIN 3						1	0429-2-18 0429-1-01	1 INSULA	., 20AWG, FLAT,	BLK PUJKI
								3	0429-1-01 0429-1-PIN	2 PIN	OK	
		$\mathbf{X}$						4	0429-1-NUT		R M8 X 1.0	
В								5	0429-1-OR	1 O-RING		
								6	0429-1-BF	1 18 GAGE	BLK FORK TERM	/INAL, TEFLON
	2))	oll h						7	0429-1-RF	1 18 GAGE	RED FORK TER	MINAL, TEFLON
								8	0429-1-FP	2 FUSE PII		
								9	0429-2-32	· · · ·	MP FUSE	
								10	0429-OM-COAX90 0429-OM-FUSE	1 1	VER-MOLD	
								11	0429-0M-FUSE 0429-0M-SML	+	VER-MOLD	
	NOTES:							12	0429-WA-1		VRAP AROUND	LABEL
	1. STRIP JACI	STRIP JACKET 9.0cm AND STRIP CONDUCTORS 0.5cm									NUMBER:	SN0629
	<ol> <li>BLACK OV</li> <li>BLACK OV</li> </ol>	ER-MOLD ON P1 CC	DLD ON P1 CONNECTOR DLD AT FUSE LOCATION						ESIGN			
	4. BLACK OV	CK OVER-MOLD AT FUSE LOCATION CK OVER-MOLD CENTERED OVER STRIPPED JACKET AT P2 & P3 END									ANUFACTURING	
^	5. WHITE HEA	R-MOLD ON PT CONNECTOR R-MOLD AT FUSE LOCATION R-MOLD CENTERED OVER STRIPPED JACKET AT P2 & P3 END SHRINK LABEL 20mm LENGTH - BLACK TEXT : + + + + +							ANGLE 90°			
А	6. WHITE HEA	T SHRINK LABEL 20m	im LENGTH - BLACK	TEXT				BREAK EDGES: FILLETS: .005	6: .005020		SOUTH POW	ER CABLE
	LINE	#1: \T SHRINK LABEL - BLA						SUFACE FINISH			W/FU	ISE
	LINE = LINE = LINE =	#1: SN-987-5019-003 #2: CAGE CODE: 1H #3: MM/YY	REV. X (REV. "X" AS   JX9					GEOMETRIC TO PER: ASME Y14. MATERIAL: SEE D FINISH: SEE DRAW	DLERANCING 1.5 -2009 DRAWING NOTES DRAWING NOTES DRAWING NOTES DRAWING IS THE SOL SUPPLYNET, INC. ANY IN PART OR AS A WH WRITTEN PERMISSION	E PROPERTY OF Y REPRODUCTION OLE WITHOUT THE	DWG. NO. SN-987-50	19-003 C
		PC/WHMA-A-620 STA	andards or most	CURRENT VER	RSION				CALE DRAWING CAGE COD	E: 1HJX9 SCA	LE: NA WEIGHT:	SHEET 1 OF 1

