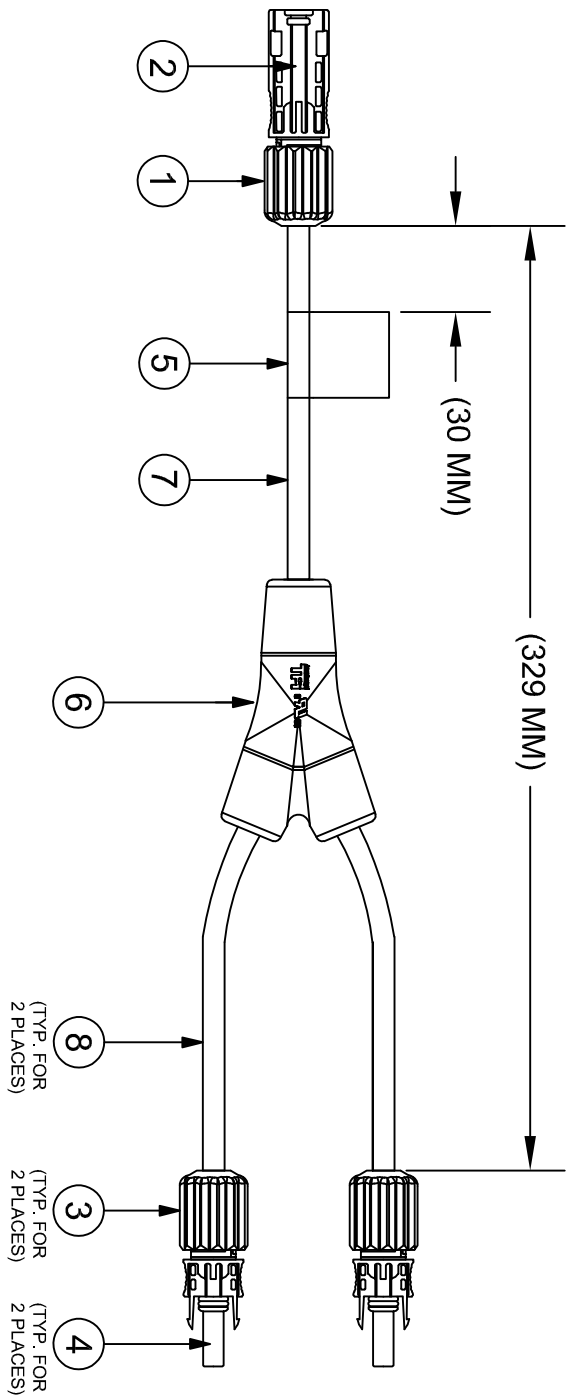


ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	030865	CONNECTOR H4+, MALE, 10AWG	1
2	030867	PIN H4+, MALE, 10AWG	1
3	030866	CONNECTOR H4+, FEMALE, 10AWG	2
4	030868	SOCKET H4+, FEMALE, 10AWG	2
5	050075	LABEL, 3"WX1"H, POLYESTER, WHITE	1
6	021130	OMOLD-JNCTN, "Y", 1500V, PV	1
7	026031	SUBASSY-WIRE, 10AWG, BLK, 2KV, 19SSTR	1
8	026032	SUBASSY-WIRE, 10AWG, BLK, 2KV, 19SSTR	2

REV	ECN	DESCRIPTION	BY	APP BY	DATE
A	2895	INITIAL RELEASE	OR	SY	12/05/2022



- NOTES:
1. LABEL FORMAT FOLLOW ATPI DRAWING PN: 050993
 2. HARNESS MAX VOLTAGE, AMPERAGE AND AMBIENT RATING REFER TO ATPI DRAWING PN: 050992
 3. LABEL READ AS BELOW:

PV WIRING HARNESS

AMPHENOL
M

UL LISTED
E498904

MAX VOLTAGE: 1500 V
MAX CURRENT: 35A
ATPI PN: 2201415
UL PN AND SERIES
DDMM/YYYY

4. ONE INSTALLATION MANUAL (ATPI PN: 050992) REQUIRED FOR EACH BOX FOR UL9703 LISTED HARNESS

DO NOT READ SCALE FROM PRINT.  INTERNATIONAL, TECHNICAL PRODUCTS OF INTERNATIONAL, ANY UNSPECIFIED PART IS STRICTLY PROHIBITED WITHOUT THE WRITTEN PERMISSION OF INTERNATIONAL.	STANDARD TOLERANCE UNLESS OTHERWISE SPECIFIED:									
	NAME: Y OVM, 1500V, H4+ FFM, 10AWG									
	DRAWN BY		DRAWING DATE		METRIC		CUST PART NUMBER		REV	
	OR		12/05/2022				2201415		A	
	APPROVED BY		APPROVAL DATE		SIZE		PART NUMBER		REV	
	SY		12/05/2022		B		2201415		A	
							DWG NUMBER		REV	
							C-2201415		A	
									SHEET	
									1 OF 1	