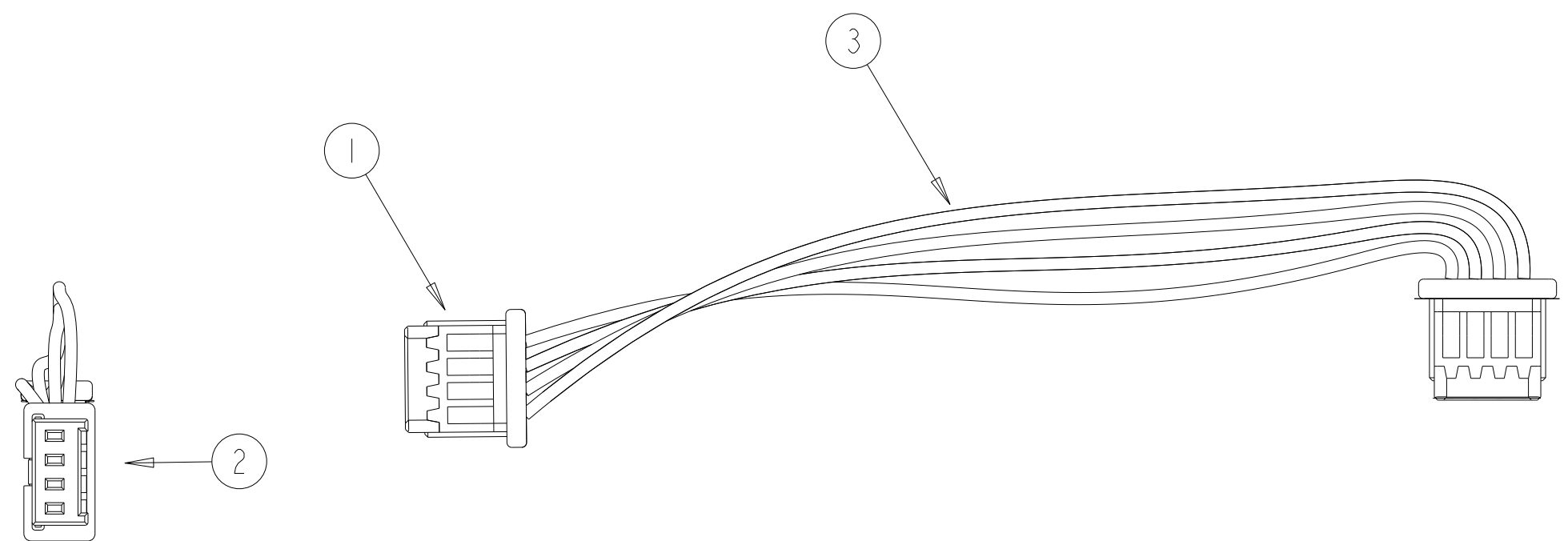


ITEM	P/N	MPN	DESCRIPTION	QTY	UOM
1	34-5878	5013300400	1.0 W/B 1-Rpw Rec Hsg 4Ckt	2	PC
2	34-5877	5011938000	1.0 WTB CRIMP REC TERMINAL NEW 0.38AU	8	PC
3	25-32190-1	UL1571	28 AWG (7/0.127T) SR-PVC	4	PC

MPN	UL1571
DESCRIPTION	28 AWG (7/0.127T) SR-PVC
CONDUCTOR MAT	TIN COPPER STRANDED
COND SIZE	7 STRAND / .127mm
COND OD	0.38mm
INSULATION MAT'L	SR-PVC
INSULATION OD	0.7mm ±0.2mm
HARNESS LENGTH B/W CONNECTORS	50 ±5mm



NOTES:
 1) CABLE ASSEMBLY TO BE TESTED 100% FOR CONTINUITY AND POLARITY
 2) CONNECTOR VIEW IS SHOWN FROM MATING SIDE

UNLESS OTHERWISE SPECIFIED DIMENSIONS IN INCHES X.X ±0.1 X.XX ±0.02 X.XXX ±0.005 X° ±1 X.X° ±0.5	DRAFTER/DESIGNER J. GARRIDO		DATE (YYYY/MM/DD) 2022/06/29		EATON CORPORATION - CONFIDENTIAL AND PROPRIETARY NOTICE TO PERSONS RECEIVING THIS DOCUMENT AND/OR TECHNICAL INFORMATION THIS DOCUMENT, INCLUDING THE DRAWING AND INFORMATION CONTAINED THEREON, IS CONFIDENTIAL AND IS THE EXCLUSIVE PROPERTY OF EATON CORPORATION, AND IS MERELY ON LOAN AND SUBJECT TO RECALL BY EATON AT ANY TIME. BY TAKING POSSESSION OF THIS DOCUMENT, THE RECIPIENT ACKNOWLEDGES AND AGREES THAT THIS DOCUMENT CANNOT BE USED IN ANY MANNER ADVERSE TO THE INTERESTS OF EATON AND THAT NO PORTION OF THIS DOCUMENT MAY BE COPIED OR OTHERWISE REPRODUCED WITHOUT THE PRIOR WRITTEN CONSENT OF EATON. IN THE CASE OF CONFLICTING CONTRACTUAL PROVISIONS, THIS NOTICE SHALL GOVERN THE STATUS OF THIS DOCUMENT. © 2020 Eaton Corporation, All Rights Reserved.
	ENGINEERING APPROVED N. CONTRERAS	MANUFACTURING L. AGRAMONTE			
	REVISION DESCRIPTION	CO#	CO-0233427		
DRAWING IN ACCORDANCE WITH ASME Y14.5M-1994 ✓ RoHS	-CHANGED INSULATION OD FROM 0.60MM TO 0.7MM -CHANGED HARNESS LENGHT FROM 1.8" TO 50MM ±5MM		TITLE ENERGY MANAGEMENT CIRCUIT BREAKER EV-EMCB EV2 TO CONN INTERCONNECT CABLE DETAIL ASSY DRAWING		
(X.XX±XX) (ST) SYMBOLS PER 468-1143	ENG/MFG REFERENCE PRODUCT CODE1: 37651 34-5877 34-5878 52000528A		SIZE B	DRAWING NUMBER 66B8088	REVISION 002
CHANGE RESPONSIBILITY RWDD MCB ENGINEERING			CLASS CODE N/A	SCALE 4.000 : 1.000	SHEET 1 OF 1

