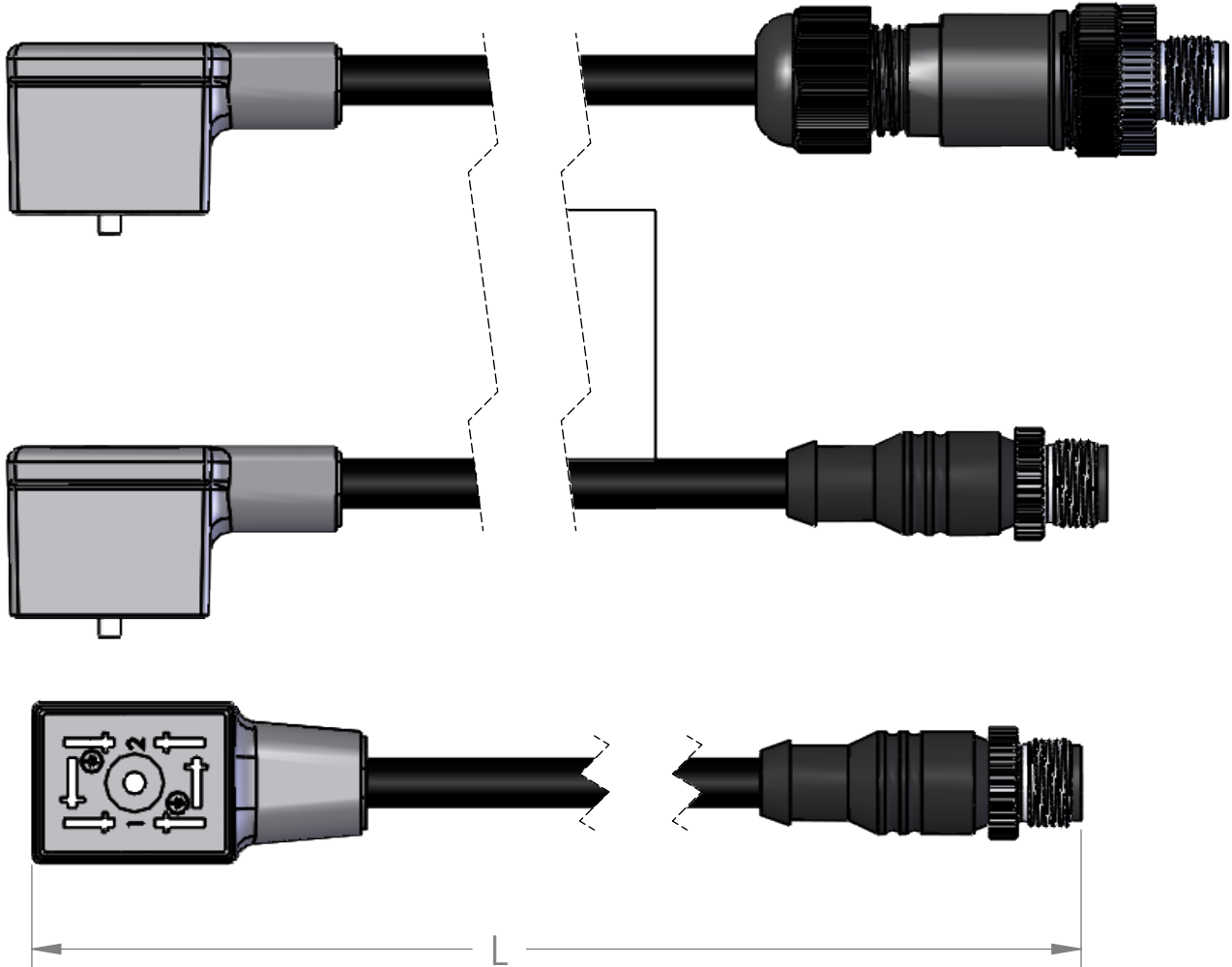


ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	30A0021	2 PL INS MDC MAL PLGS	1
2	31A0020	MALE MDC COUPLING	1
3	LABEL	4x1 KIMDURA LABEL	1
4	M1180	Black PVC Size 1 Overmold	1
6	MIC3-PIN-C-18	18-20AWG MALE PIN	2
7	VDN-ZZ20-00	I/S B W/O ELECT 2+E, 18 AWG	SEE WIP

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	10/28/2005	bem

NOTE: FOR SPECIAL PRODUCTION (IF WIP SPECIFIES IT)
USE MDC-4MP-FW09 & VDN-ZZ20-00 AS SPECIFIED BY TABLE A.
CUT CABLE TO LENGTH IN TABLE A.



NOTE: CABLE MUST BE CUT
TO PROPER LENGTH BEFORE
ADDED CONTACTS TO THE
WIRES.

TABLE A		
P/N	L	TOL.
VDN-B20-3401	6.6"	0.5"
VDN-D20-3401	12.5"	1"
VDN-F20-3401	19"	1"
VDN-120-3401	39"	1"
VDN-H20-3401	59"	1"
VDN-220-3401	79"	1"
VDN-H20-3401	99"	2"
VDN-320-3401	118"	2"
VDN-420-3401	157"	2"
VDN-520-3401	197"	2"
VDN-620-3401	236"	3"
VDN-720-3401	276"	3"
VDN-820-3401	315"	4"
VDN-A20-3401	393"	4"

WIRING		
MDC		DIN
4	BRN	1
3	BLUE	2
NOT USED	N/A	GND

PROPRIETARY AND CONFIDENTIAL
THE INFORMATION CONTAINED IN THIS
DRAWING IS THE SOLE PROPERTY OF
MENCOM CORPORATION. ANY
REPRODUCTION IN PART OR AS A WHOLE
WITHOUT THE WRITTEN PERMISSION OF
MENCOM CORPORATION IS
PROHIBITED.

VOLTS	
AMPS	
UL?	No

UNLESS OTHERWISE SPECIFIED:	DRAWN BY	ADM
DIMENSIONS ARE IN INCHES	DRAWN DATE	09/22/2016
TOLERANCES:	CHECKED BY	
FRACTIONAL ±1/64	CHECK DATE	
ANGULAR: MACH ±5° BEND ±5°		
TWO PLACE DECIMAL ±.01		
THREE PLACE DECIMAL ±.004		
	COMMENTS:	
MATERIAL		
FINISH		
DO NOT SCALE DRAWING		

MENCOM CORPORATION		
TITLE:		
SIZE	DWG. NO.	REV
B	VDN-ZZ20-3401	A
SCALE: 1:1	WEIGHT:	SHEET 1 OF 1