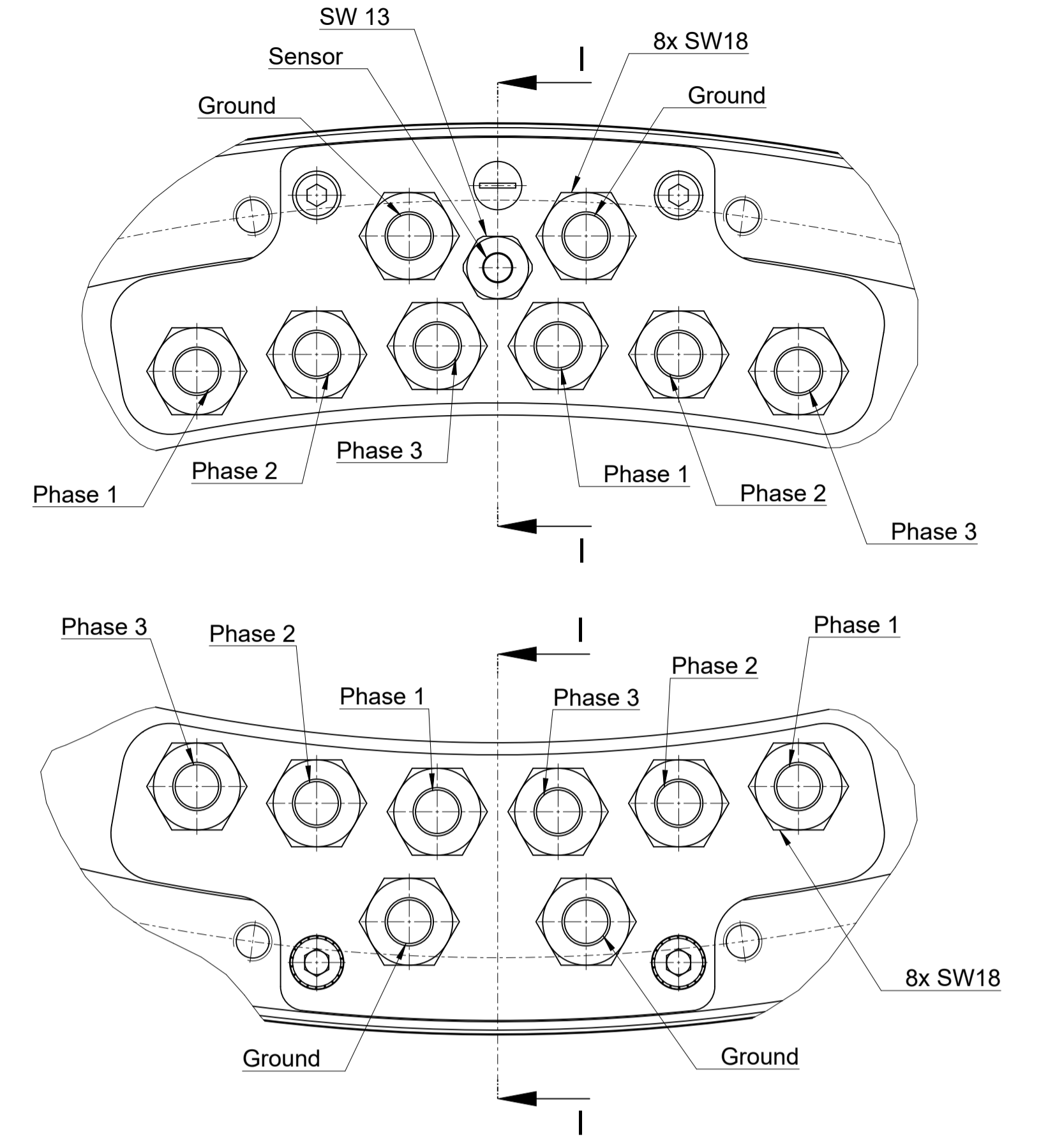
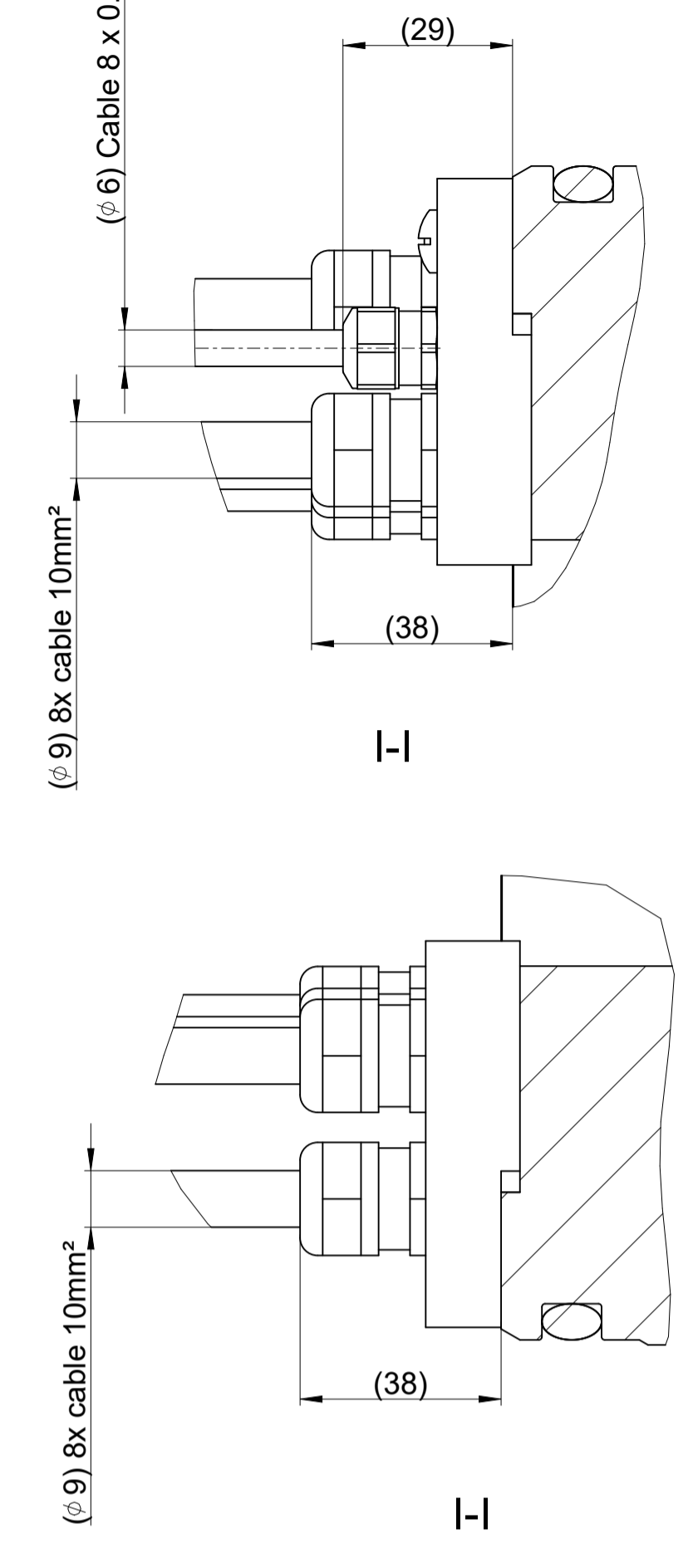


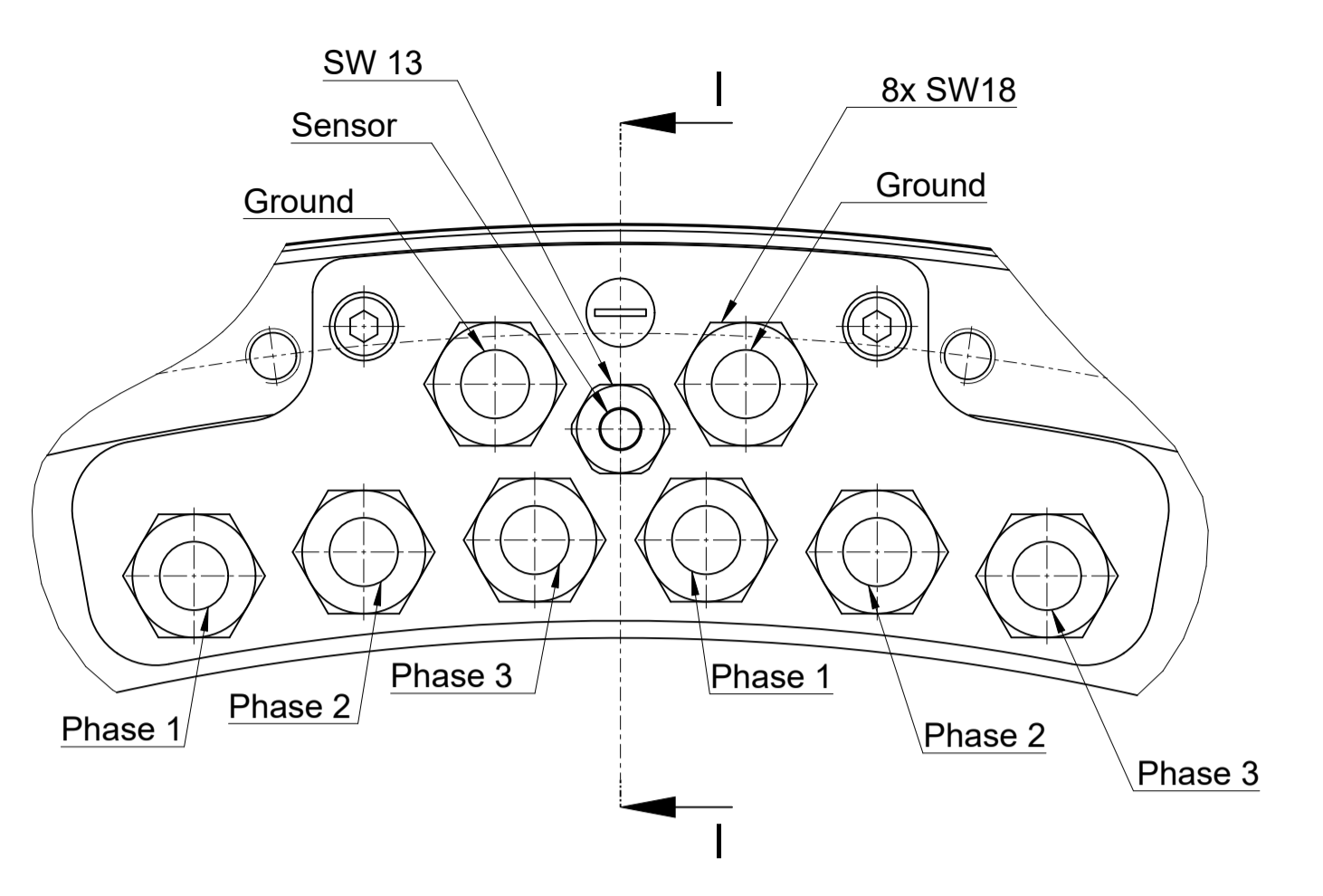
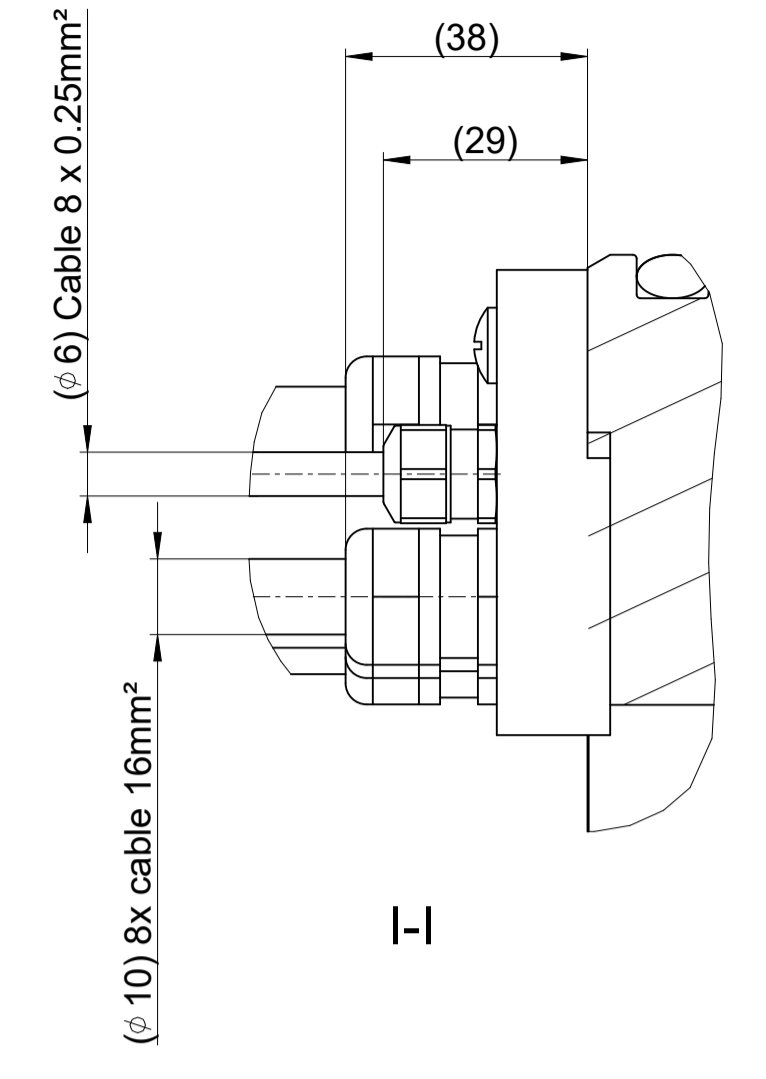
⚠ Use M8 screws with 12.9 quality to assemble rotor and stator

Text:		ID number:	C17160030
Original drawing		Change No.:	24.04.2024
State: I Form:		Released:	
Designation		TMKI0761-###-####-0#-AA5	
TMKI0761-100		TMKI0761-###-####-0#-AA5	
TMKI0761-150		TMKI0761-###-####-0#-AA5	
The reproduction, distribution and utilization of this document as well as the communication of its contents to others without express authorization is prohibited. Offenders will be held liable for the payment of damages. All rights reserved in the event of a patent, utility model or design. (ISO 16016)		Dimensions without tolerance ISO 2768	
ETEL S.A. 2112 Möhrle SWITZERLAND		Division (Revision Sheet) Page	
		1379223-03-B-01	

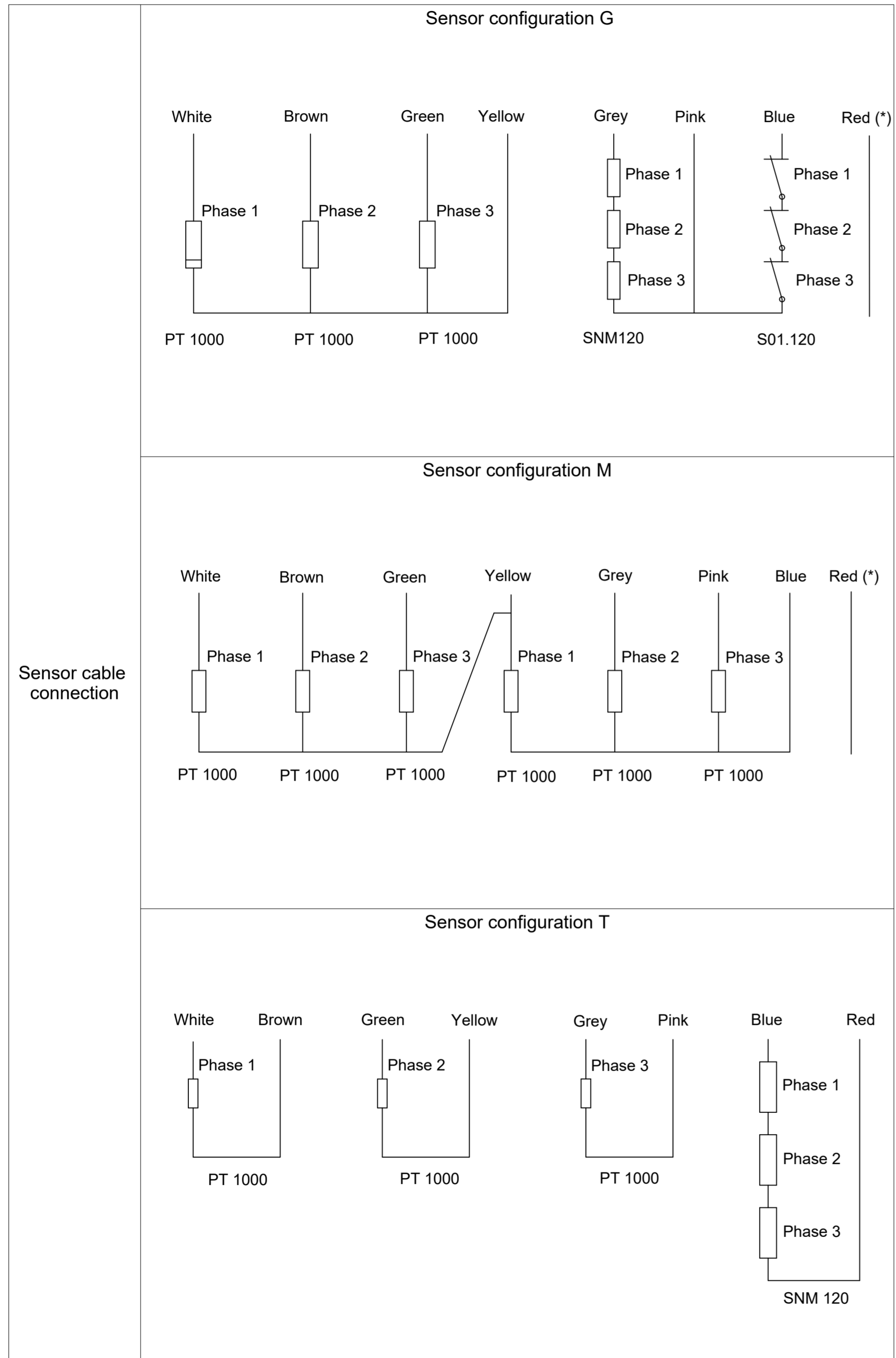
TMKi0761-###-XL#U#



TMKi0761-###-UL#U#



Text:		ID number:
Change No. C171500-30		Released: 24.04.2024
TMKi0761-###-#####-O#-AA5 TMKi0761-###-#####-O#-AA5 Mating Dimensions / Coles d'encrobrement		Tolerances as per ISO 8015 : 2011 Tolérances selon ISO 8015 : 2011 Dimensions without tolerance ISO Dimensions sans tolérances 2768-mK
Original drawing Scale 1:1 Format A1	The reproduction, distribution and utilization of this document as well as the communication of its contents to others without express authorization is prohibited. Offenders will be held liable for the payment of damages. All rights reserved in the event of the grant of a patent, utility model or design. (ISO 15015)	
ETEL ETEL S.A. 2112 Möllers SWITZERLAND		Version Revision Sheet Page 1379223-03-B-01 2 of 2 Document number

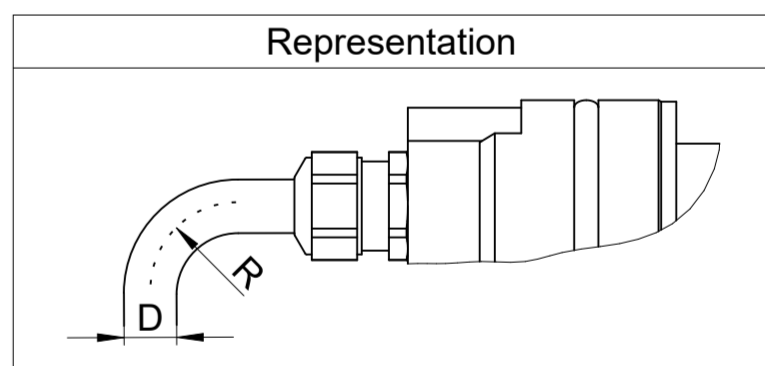


Power cable connection

Color and wire number	Function	Drawing
Black wire with number 1 or U	Phase 1 (PH1)	
Black wire with number 2 or V	Phase 2 (PH2)	
Black wire with number 3 or W	Phase 3 (PH3)	
Yellow and green wire	Ground (GND)	

Wire section (mm²)

Characteristics	1 x 2.5	1 x 4	1 x 6	1 x 10	1 x 16	Sensor cable
Applicable motors	TMKi0175 TMKi0291 TMKi0360	TMKi0360	TMKi0175 TMKi0360 TMKi0530	TMKi0291 TMKi0530 TMKi0761	TMKi0360 TMKi0530 TMKi0761 TMKi0991	All TMKi
Minimum bend radius for fixed cable	R = 4 X D	R = 4 X D	R = 4 X D	R = 4 X D	R = 4 X D	R = 6 X D
Minimum bend radius for moving cable	R = 7.5 X D	R = 7.5 X D	R = 7.5 X D	R = 7.5 X D	R = 7.5 X D	R = 12 X D



Sensor cable connection

(*): Red wire (if present) is not connected on the motor side and cutted flush on cable extremity.

Text:		Original drawing Scale: 1:1 Format: A2		TMKi sensor config. and cables prop. (interface)		ID number	
RoHS		1:1 A2		TMKi config. capteur et prop. câbles (interface)		Change No. C138033-30 Released: 08.01.2024	
Workpiece edges ISO 13715 Arêtes de formes selon ISO 13715		General tolerances ISO 2768:1989-mK Tolérances générales ISO 2768:1989-mK		Surfaces as per ISO 1302:2002 Etats de surface selon ISO 1302:2002		Material: Matière:	
		Tolerances as per ISO 8015 : 2011 Tolérances selon ISO 8015 : 2011		Surface treatment: Traitement de surface:		Version/Revision/Sheet/ Page 1376587-00 - B-01 / 1 of 1	
		ETEL S.A. 2112 Môtiers SWITZERLAND		Document number			