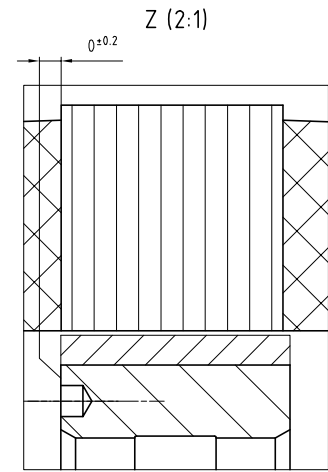
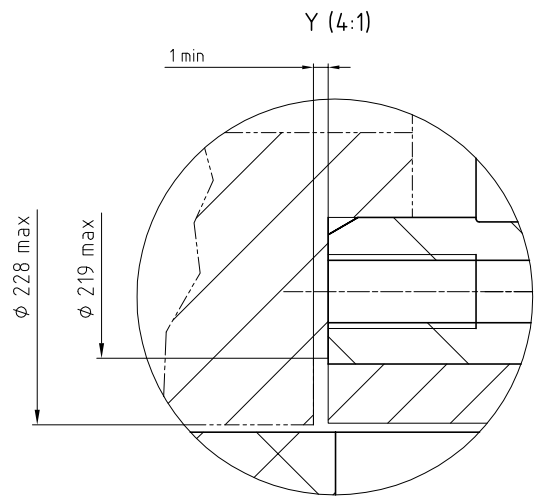


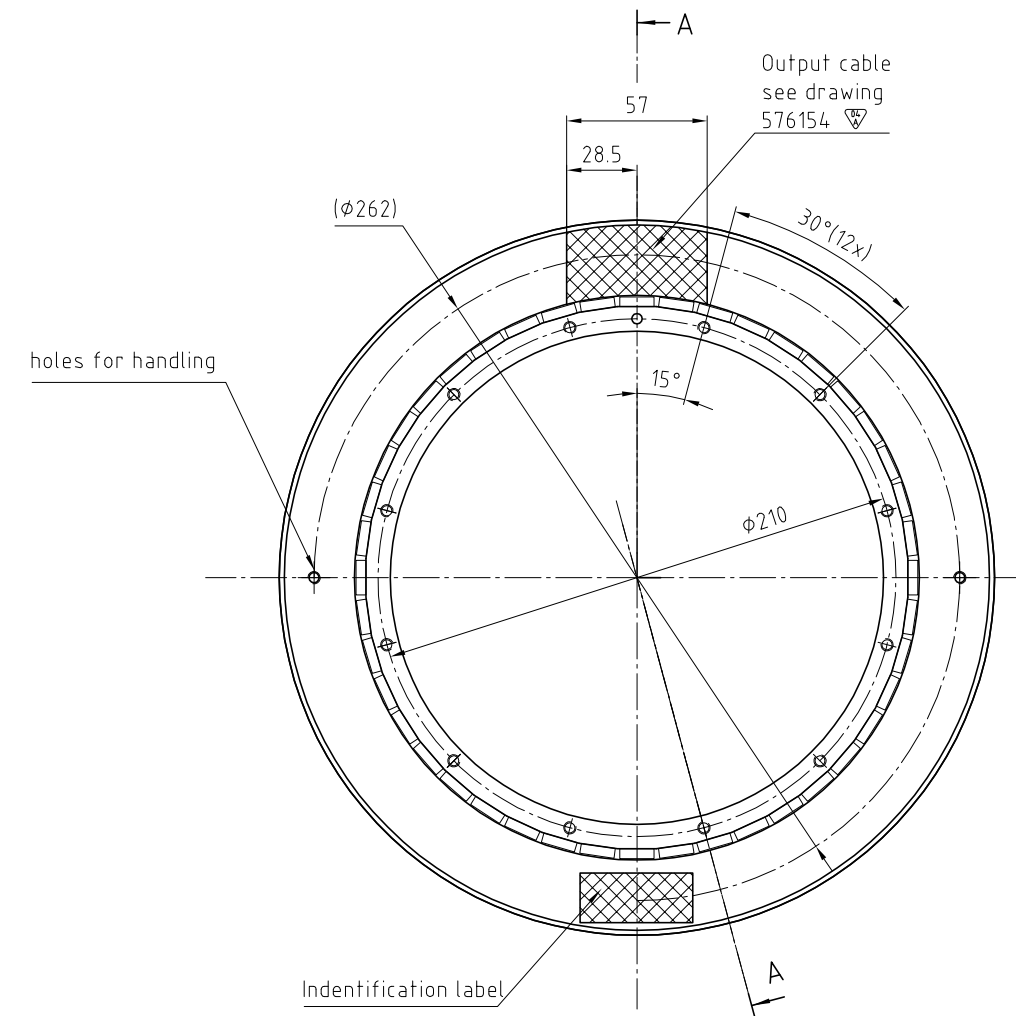
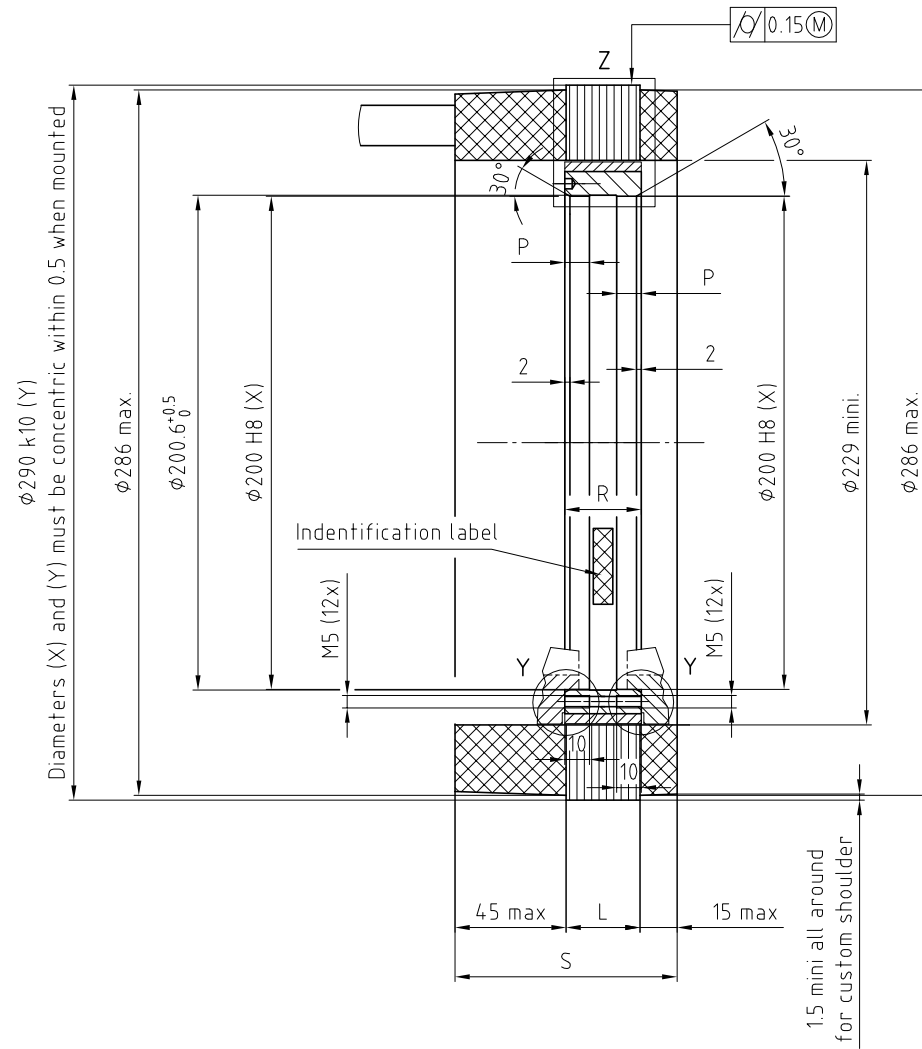
Mounting condition



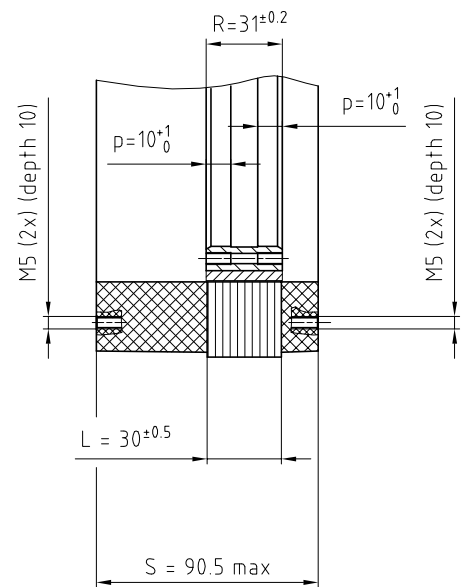
Detail: Y  
Magnets safety clearance



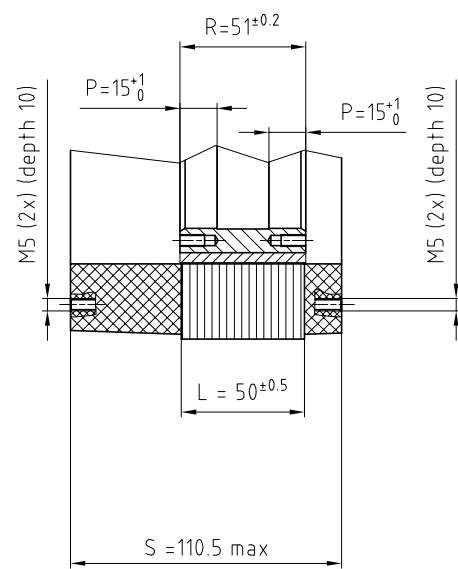
A-A



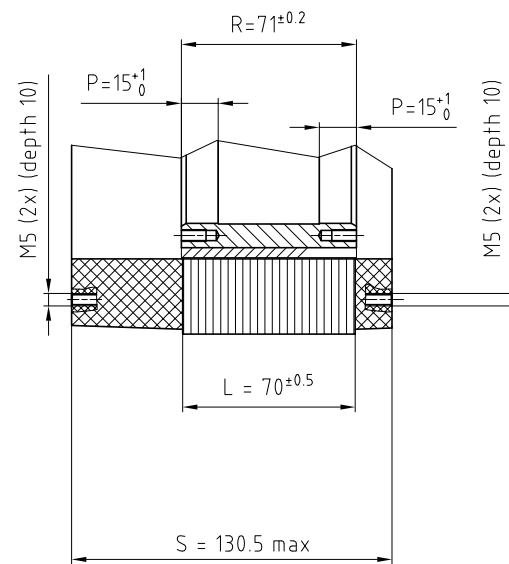
Tmm0291-030



Tmm0291-050



Tmm0291-070



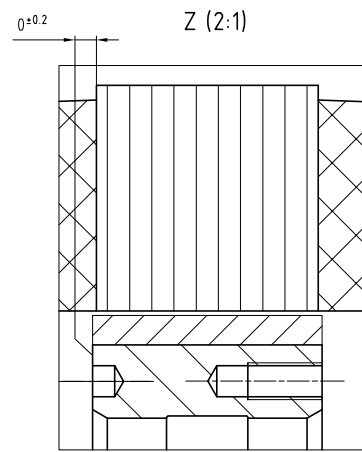
Power cable connection

- Phase 1 = Wire 1
- Phase 2 = Wire 2
- Phase 3 = Wire 3
- Ground = Wire yellow-Green
- Neutral = Wire 5 or Br1 or White
- Not connected = Wire 6 or Br2 or Black

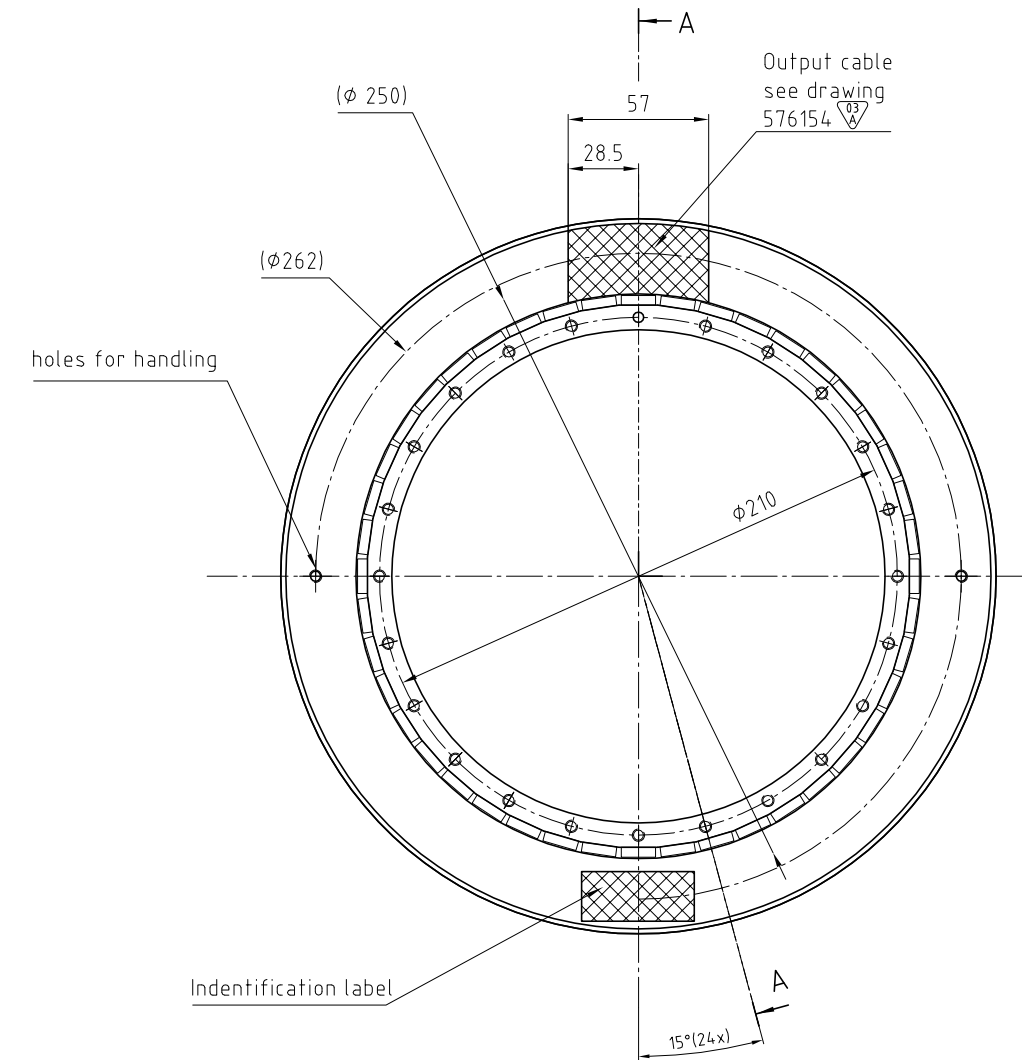
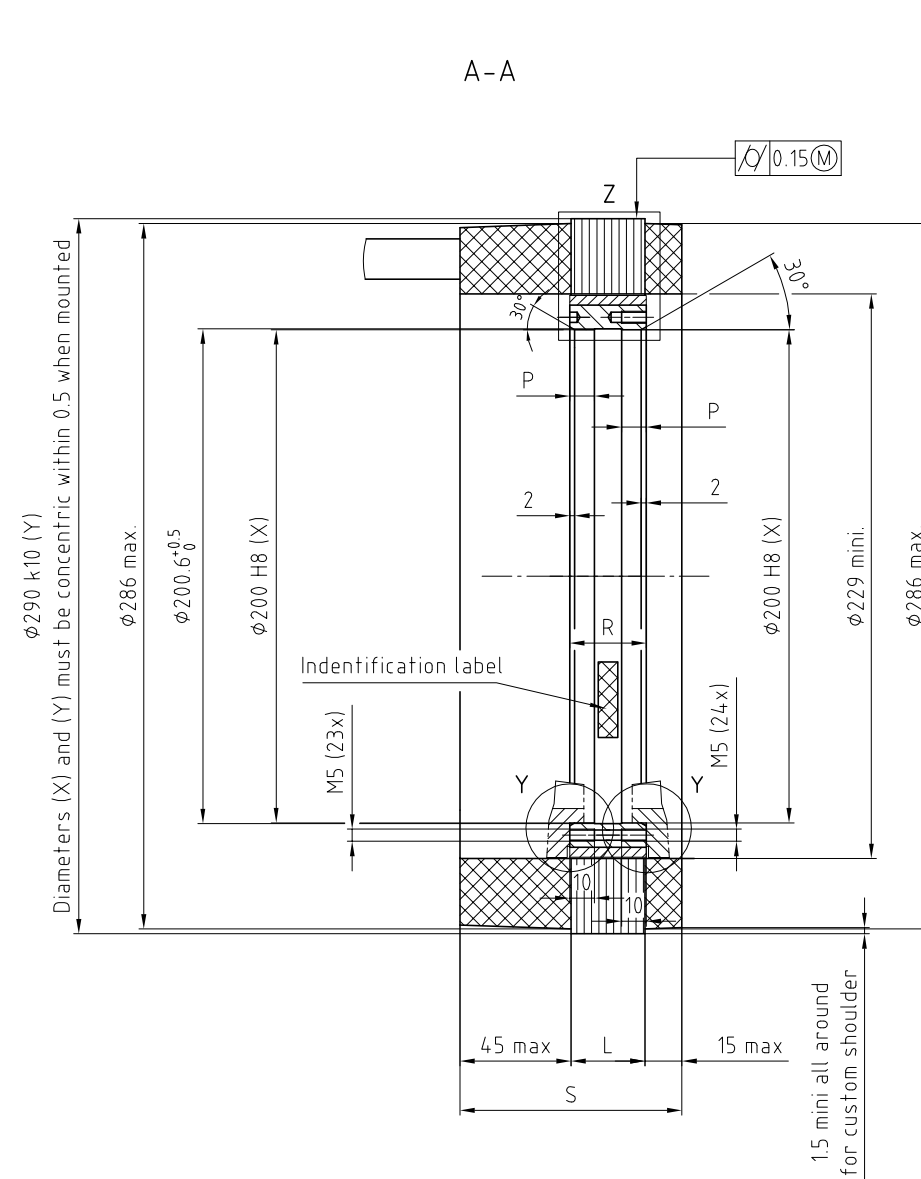
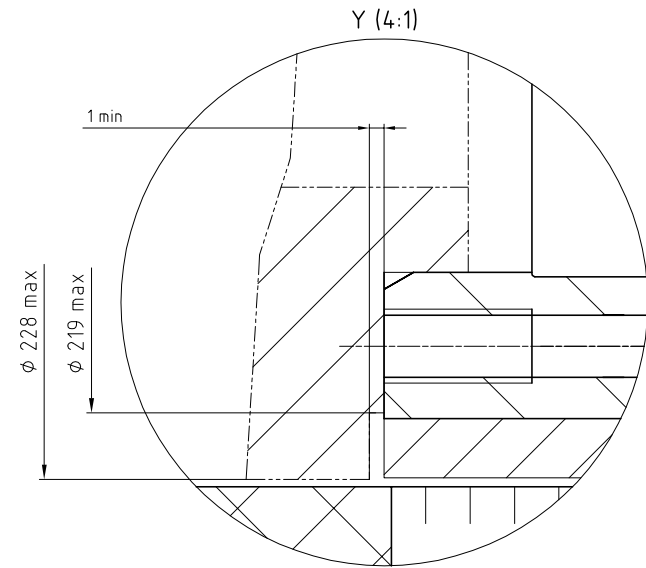
For temperature sensor configuration, see Handbook

ECO N°	29021	Nom	MB0	Date	23.10.2012	Description	
<p>Principe de tolérancement de base ISO 8015 et tolérance générale selon ISO 2768-mk</p>							
Dimension nominale		Linéaire	Rayon	Chanfrein	Dimension nominale		
0,5 - 3	+0,1	+0,2	α	0,5 - 10	0,05	0,4	0,6
3 - 6	+0,1	+0,5	α	10 - 30	0,1	0,4	0,6
6 - 30	+0,2	+1	α	30 - 100	0,2	0,4	0,6
30 - 120	+0,3	+2	α	100 - 300	0,4	0,6	0,6
120 - 400	+0,5	+4	α	300 - 1000	0,6	0,8	0,8
400 - 1000	+0,8	+6	α	1000 - 3000	0,8	1	1
1000 - 2000	+1,2	+10	α				
<p>Arêtes de formes ISO 13715</p>							
L=0,3		L=0,3		Torque motor			
				Auteur		Vérificateur	
				S. Perrot			
				Libérateur			
				10.01.06			
φ290	k10	+0.21	290.21				
φ200	H8	+0.072	200.072				
Cote	Ajustement	0	200				
<p>Interface drawing Tmm0291-030 / 050 / 070</p>							
<p>Projetion Format Echelle</p>							
<p>Ancien n° : 0516m-i40-04d Version Revision Feuille Page</p>							
<p>582053 - 04- A-01 1/1</p>							

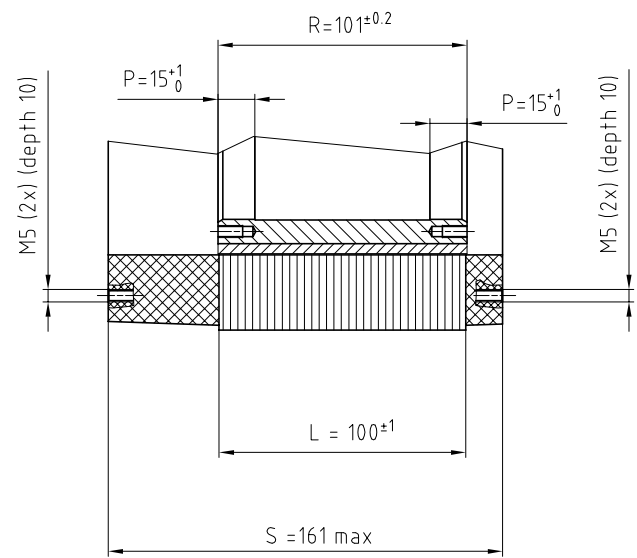
### Mounting condition



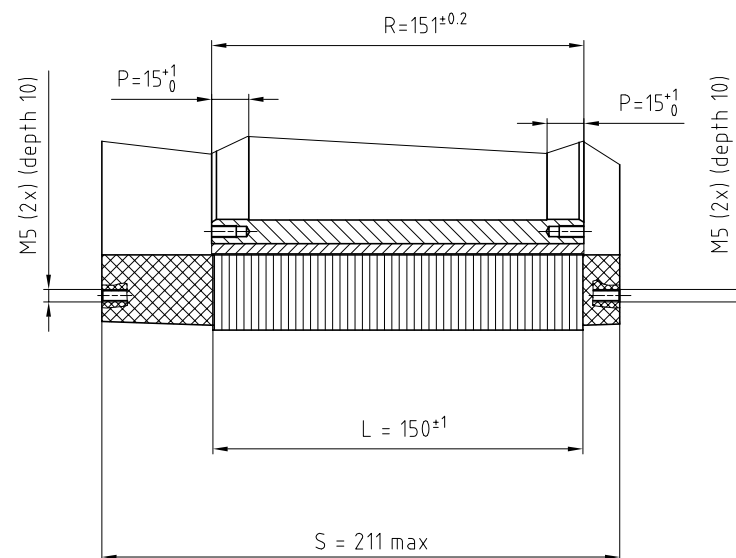
### Detail: Y Magnets safety clearance



### Tmm0291-100



### Tmm0291-150

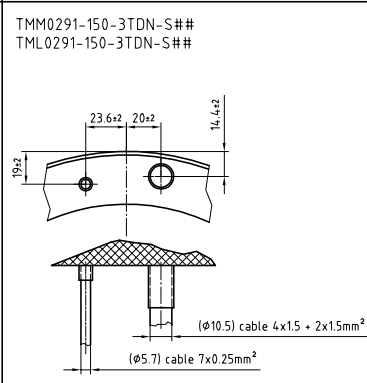
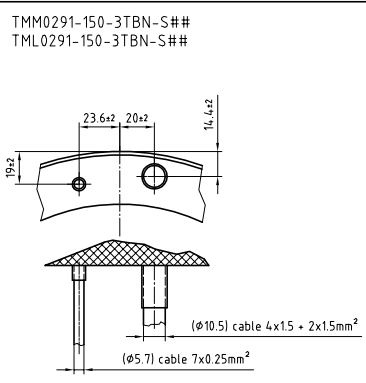
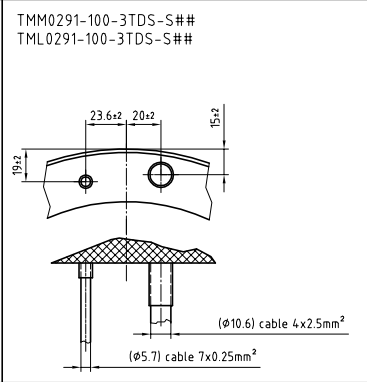
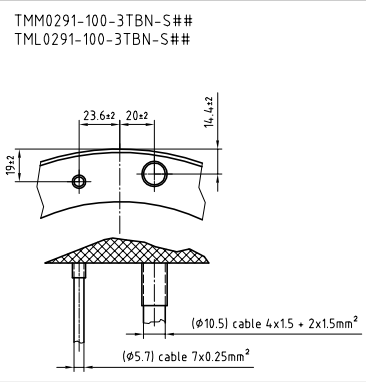
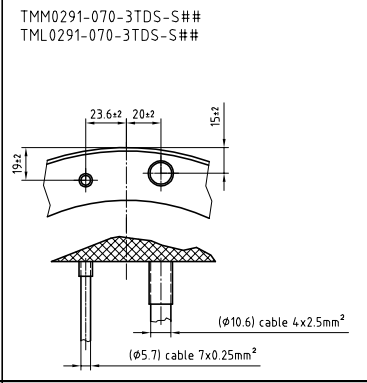
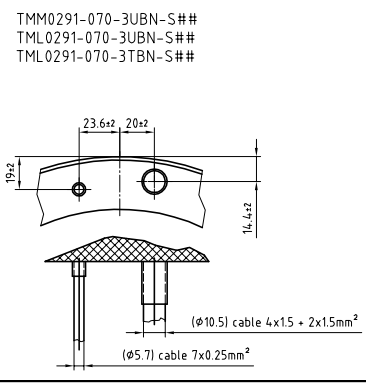
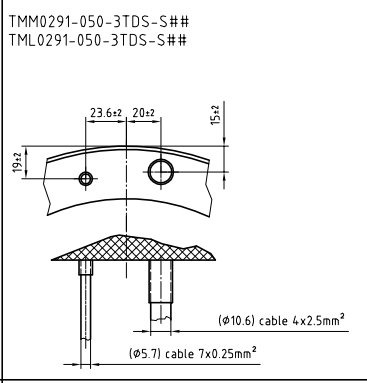
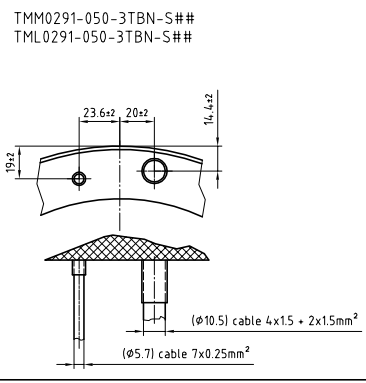
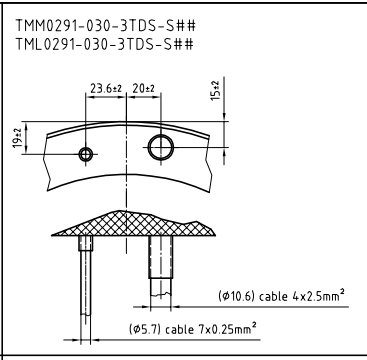
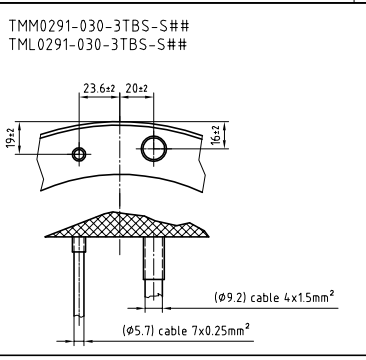


### Power cable connection

- Phase 1 = Wire 1
- Phase 2 = Wire 2
- Phase 3 = Wire 3
- Ground = Wire yellow-Green
- Neutral = Wire 5 or Br1 or White
- Not connected = Wire 6 or Br2 or Black

For temperature sensor configuration, see Handbook

ECO N° C29035	Nom MBO	Date 25.10.2012	Description	Procédé de tolérancement de base ISO 8015 et tolérance générale selon ISO 2768-mk		Equivalence rugosité	
Matière			Dimension nominale	Linéaire	Rayon Chanfrein	Ra µm   Classe	
Remarque			0.5 - 3	±0.1	±0.2	50 N12	
Annexe			+ 3 - 6	±0.1	±0.5	25 N11	
			+ 6 - 30	±0.2	±1	12.5 N10	
			+ 30 - 120	±0.3	±2	6.3 N9	
			+ 120 - 400	±0.5	±4	3.2 N8	
			+ 400 - 1000	±0.8	±6	1.6 N7	
			+ 1000 - 2000	±1.2	±10	0.8 N6	
						0.4 N5	
						0.2 N4	
						0.1 N3	
						0.05 N2	
						0.025 N1	
Arêtes de formes ISO 13715			Torque motor		Auteur	Vérificateur	Libérateur
L=0.3			L=0.3		S. Perrot		
					12.04.06		
Interface drawing Tmm0291-100 / 150							
Cote			Projection	Format	Echelle	Ancien n° : 0516m-140-05c   Version   Revision   Feuille   Page	
Ajustement				A1	1:1.5	588613 - 03- A-01   1/1	



FSM N° C66496-S	Non	Date 05.10.17	Description: Elbowed output cable removed	
Matière:				Équivalence rugosité
Remarque:				50 µm   Classe
Annexe:				50 25 0.5 6.3 3.2 1.6 0.8 0.4 0.2 0.1 0.05 0.025
Arêtes de formes ISO 9315		Torque motor TMM & TML0291 cables outputs		Auteur
1x3		S. Bernini		Vérificateur
		22.09.2015		Libérateur
Meilleur coupleur pour TMM & TML0291 sorties de câbles		Accessoir. 05.16mm-14.0-01		
ETEL S.A. CH-2700 Nyon SWITZERLAND Ces plans sont notre propriété. Ils ne doivent être, sans notre autorisation écrite, ni copiés, ni répliqués, ni reproduits, ni être l'objet d'un prêt ou d'un détournement. Toute violation sera poursuivie.		Projection	Format	Echelle
		1	A1	576154 -06- A-01
		Page 1/1		