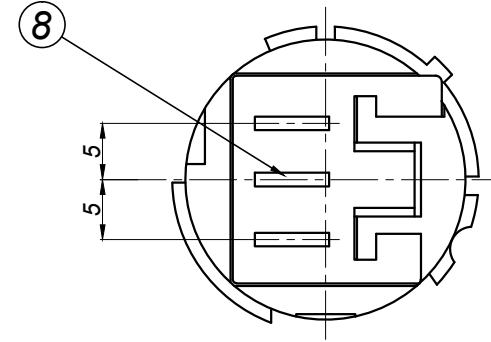
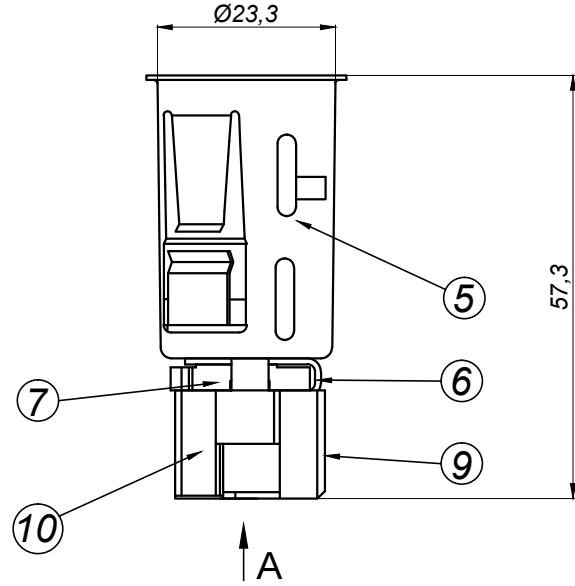
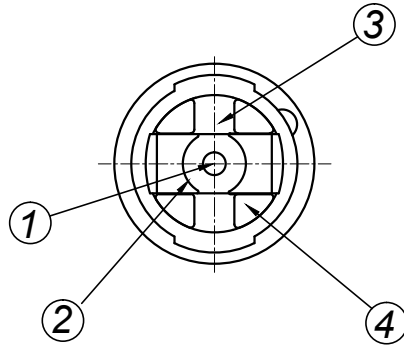




A - VIEW
(TERMINAL DETAILS)



10	Konnektör 12V	101AC008	N 6.6 %30 GFR	1
9	Lamba Kontağı	101AC015	FePO2 Fe / Zn 7 II	1
8	Pozitif Kontak	101AC007	FePO2 Fe / Zn 7 II	1
7	Levhacık	101AC014	N 6.6 %30 GFR	1
6	Negatif Kontak	101AC009	FePO2 Fe / Zn 7 II	1
5	Kılıf Kovanı	101AC001	FePO4 52806 - Sp.0,5	1
4	İzokovan	101AC002	STEATITE	1
3	M3 Pul	101AC017	-	1
2	Bimetal	101AC003	B021 15302	1
1	Kılıf Perçini	112AC007	Cu %99	1
S. No	Part Definition	AFK S.C	Material	Quantity

© Critical Measure

GENEL TOLERANS TABLOSU DIN 2768									
TOLERANS SINIFI	0,5 3	3 6	6 30	30 120	120 400	400 1000	1000 2000	2000 4000	
f	Çok Hassas	± 0,05	± 0,05	± 0,1	± 0,15	± 0,2	± 0,3	± 0,5	-
m	Hassas	± 0,1	± 0,1	± 0,2	± 0,3	± 0,5	± 0,8	± 1,2	± 2
c	Kaba	± 0,2	± 0,3	± 0,5	± 0,8	± 1,2	± 2	± 3	± 4
v	Çok Kaba	-	± 0,5	± 1	± 1,5	± 2,5	± 4	± 6	± 8

Drawn by	18.10.2005	Name - Surname	Signature
Approved by	18.10.2005	Afşin KANDEMİR	
Scale	Part definition		
1/1.5			

ÇAKMAK KILIFI 3 KONTAKLI

AFK Otomotiv Elektromekanik, Plastik İmalat San. Tic. Ltd. Şti.	
Drawing	101AB001
Material	-
Non-defined Tolerances	(m) Hassas

Revisions: