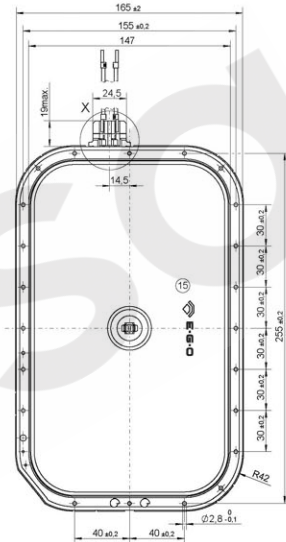
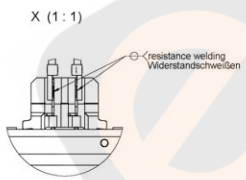
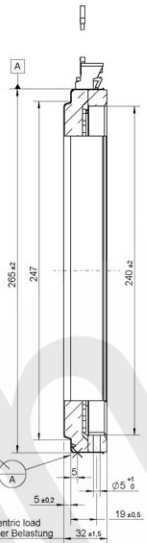
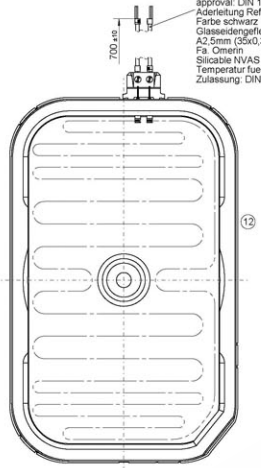


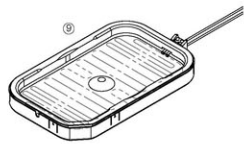
terminal wire Ref. NVAS  
 colour black  
 fibre-glass braid  
 A2,5mm (35x0,30 Ni)  
 Co. Omerni  
 Siliicable NVAS  
 temperature for continuous operation -60°C bis +450°C  
 approval: DIN 17753, DIN 17740, ASTM B160  
 Aderleitung Ref. NVAS  
 Farbe schwarz  
 Glasfaserverflecht  
 A2,5mm (35x0,30 Ni)  
 Fa. Omerni  
 Siliicable NVAS  
 Temperatur fuer Dauerbetrieb -60°C bis +450°C  
 Zulassung: DIN 17753, DIN 17740, ASTM B160



10.57401.344  
 1500W  
 230V  
 color assignment/Farbzueordnung  
 230V yellow/gelb  
 240V blue/blau  
 400V red/rot

secure only by the spring  
 embossed edge max. screw in  
 deep  
 form  
 Nur an der Randsenkung  
 festst. nachziehen  
 max. Einstrahle 6mm  
 Gewinde ISO 1478-Form C

9																			
7	10.57401.347	1500	208	1500							pat. US 5393958	X							
6																			
5																			
4	10.57401.344	1500	230	1500								X							
3	10.57401.343	1500	240	1500							pat. US 5393958	X							
2																			
1																			
0																			
Pos	type	wattage	voltage	R1	R2	R3					patent no.	approval marks							
1	Type	Leistung	Spannung								Patent-Nr.	Pruefzeichen**							



17	B02681	2012-02-01																		
16	B02690	2011-09-22																		
15	B02487	2011-02-17																		
14	B02454	2010-12-08																		
13	B04250	2010-11-02																		
12	B02363	2010-08-02	CAD	Date	Name															
11	B02347	2010-05-05	Create	2006-05-22	HASENFUS															
Cha	Information No.	Date	Proc.	2012-01-31	REIMOLDUS															
P./rel	B01413	2006-05-22	Rev.	2012-01-31	REIMOLDUS															

wiring diagram/Schaltchema



delivers only with acceptance of our "release from liability"  
 Lieferung nur gegen Anerkennung der Enthaltungsverkaerung 97 10800.853



Bank No. EN Mat No. Scale Unit mm  
 Material Scale 1:2  
 Surface Texture ISO 1302  
 General Tolerances ISO 2768-mH  
 EGO HiLight 140x240  
 EGO HiLight 140x240  
 Drawing No. 10.57401.344  
 Sh.No | Ver | Stat. | Sheets | Doc | Ex Doc  
 901 17 F