



Change	Item	Quant.	Description	4 Drawing-No. (Part-No.)	9 Note (Werkstoff)	10 Search-No. (2.Part-No.)
	01	1	Heating element / Element		1.4541	
	02	1	Flange / Prirobica	042.7031.65X	DC03+C290 Fe/Zn5/ETIS 708.010	
	03					
	04					
	05					
	06					
	07					
	08					
	09	2	Bush insulator / Skoznik	049.7202.101	C221	
	10	2	Faston tab / Faston sponka	049.7103.020	DC03+290-ND4	
	11					
	12					

- MARKINGS/ŽIG
1. Producer's name/Proizvajalec
  2. Tip No./Koda grelca
  3. EGO sign/EGO znak
  4. Wattage/Moč grelca: see table/glej tabelo
  5. Voltage/Napetost: see table/glej tabelo
  6. Approval mark/Znak kvalitete: see table/glej tabelo
  7. Manufacturing place/Proizvodno mesto
  8. Date (year, quarter)/Datum (leto, kvartal)
  9. Production No./Delovni nalog

20.29739.020		1		
20.29739.010		1	White/Bela	390W 120V
20.29739.000		1	White/Bela	900W 230V 980W 240V
Drawing No. / Koda grelca	Approval mark / Znak kvalitete	Bush insulator colour / Barva skoznika	Markings of wattage and voltage / Žig napetosti in moči	

All radiuses/Vsi radiusi 15mm (middle of the tube/sredino cevi).

Change	DRAWING No.	P(w)	V(v)	HIGH-VOLTAGE TEST (W/cm2)	HTL (mm)	A (mm)	DT (mm)	TT (mm)	TUBE MATERIAL W.Nr.	W	B	INTERNAL ID.	DATE
	20.29739.020	900 <sup>+5</sup> / <sub>-10</sub>	120	1250	2.20	2007	G	6.5	0.4	1.4541	F		28.02.2013 Andrej Pagon
	20.29739.010	390 <sup>+5</sup> / <sub>-10</sub>	120	1250	0.96	2007	G	6.5	0.4	1.4541	F	421-7A2.160	28.02.2013 Andrej Pagon
	20.29739.000	900 <sup>+5</sup> / <sub>-10</sub>	230	1250	2.20	2007	G	6.5	0.4	1.4541	F	421-7A2.100	28.02.2013 Andrej Pagon

  

APPROVAL MARK	DESIGNATION	DESIGNATION	DESIGNATION
	EGO	20.29739.XXX	91107 A 1

  

CHA. INFORMATION No.	DATE	PROC.	DATE	PROC.	DATE	PROC.	DATE	PROC.
1	0004559	26.03.2013	Create.	28.02.2013	Andrej Pagon			
				28.02.2013	Andrej Pagon			
				14.02.2006	Bojan Kovacic			

  

ORIGIN	REPL. FOR	REPL. BY	REFERENCE
	14.02.2006		