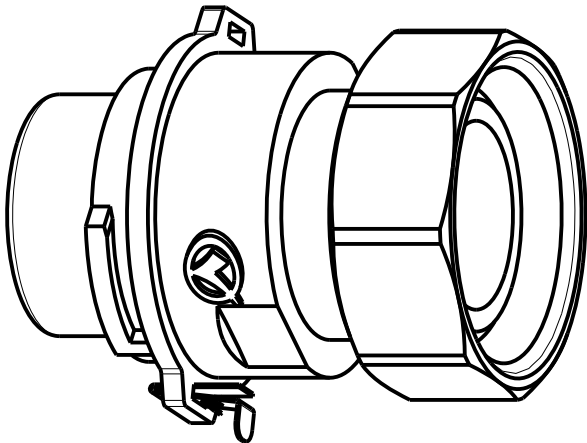


1		2		3		4	
No.	TITLE / IZENA / DENOMINACION			QUANT/KANT	REMARKS / OHARRAK / OBSERVACIONES		
<div><div>A</div><div>B</div><div>C</div><div>D</div><div>E</div><div>F</div></div> <div></div>							
0	04/08/2011	A.Aizpurua	JMAguado				
1	04/08/2011	.	jmaguado	LANZAMIENTO			
REVISION MAILA	DATE DATA/FECHA	PROJECTED PROIEKTATUA/PROYECTADO	DRAWN MARAZTUA/DIBUJADO	MODIFICATION AZALPENA / COMENTARIO			
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FORMAT FORMATUA / FORMATO A4		SCALE ESKALA / ESCALA 1 : 1		UNITS UNITATEAK / UNIDADES mm		TITLE / IZENA / DENOMINACION MODULO INICIAL EMBALADO	
MATERIAL / MATERIALA				WEIGHT/PISUA/PESO [grs] 0,000		DESCRIPTION / DESKRIBAPENA / DESCRIPCION COLECTORES MODULARES	
TOLERANCES ACCORDING TO ISO 2768-2:1989 [mK]				USO/USE ERABILERA AGUA		SHEET ORRIA/HOJA N° 1 de 1	
Permissible deviations respect to the nominal value in mm				REFERENCE ERREFERENTZIA/REFERENCIA E-26795		REVISION MAILA 1	
For linear dimensions				For nominal values < 0.5mm the tolerance will be indicated next to the correspondent annotation			
For outer radius and chamfers				Permissible deviations according to the length in mm of the shortest side of the angle			
For angular dimensions				For nominal values < 0.5mm the tolerance will be indicated next to the correspondent annotation			

ASSEM E-26795

DRW: E-26795

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