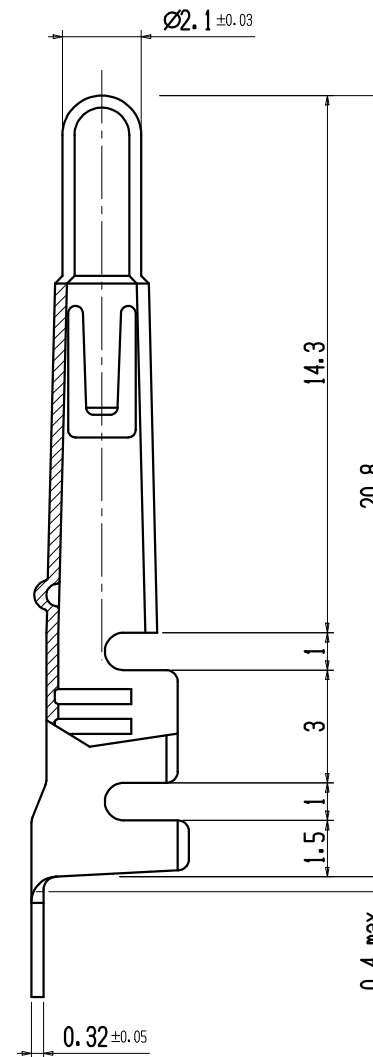
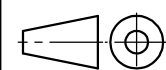




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- A 3D perspective diagram of a linear motor assembly. The stator consists of four coils mounted on a base. A dashed line indicates the 'EXIT COIL' path. A dimension line indicates the 'PITCH 11' between coils. The rotor consists of two circular discs mounted on a central shaft.

DISEGNO PER CLIENTE														CUSTOMER DRAWING																					
SOLO PER RIFERIMENTO														FOR REFERENCE ONLY																					
ORDER N.				GENERAL TOLLERANCE		Angularity		Non Dimensioned Edges				Surface Roughness				 Connecting energy. Energia in connessione Inarca spa - Vigodarzere (PD) Italy																			
DRAWING N. PL10934				MATERIAL																															
VERSION 6 MOD. INDEX 7				HEAT TREATMENT																															
PROJECT																																			
				FINISHING												RED. COPPO		DT. 24/02/1989																	
																APP. TONIOLO		DT. 27/04/2018																	
																RIL. TONIOLO		DT. 27/04/2018																	
																PUB.		DT.																	
mm INCH 				LINEAR TOLLERANCE		Size		fino a 3		> 3 a 6		> 6 a 10		> 10 a 18		> 18 a 30		> 30 a 50		> 50 a 80		> 80 a 120		> 120 a 180		> 180 a 250		> 250 a 315		> 315 a 400		> 400 a 500			
				ISO J13		±		±		0.03		0.04		0.05		0.06		0.07		0.08		0.1		0.11		0.13		0.15		0.16		0.18		0.2	
						±		±		0.07		0.09		0.11		0.14		0.17		0.2		0.23		0.27		0.32		0.36		0.4		0.45		0.5	
						±		-		-		0.75		0.9		1.05		1.25		1.5		1.75		2		2.3		2.6		2.85		3.15			
NAME INAR-LOCK UNIVERSAL PIN OPEN D=2,1 0,5-2																																			
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