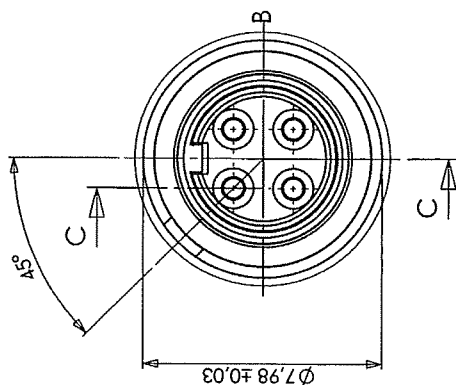
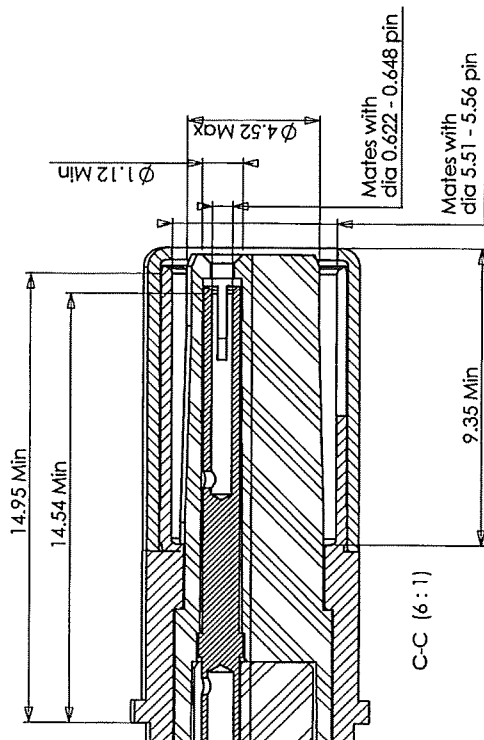




Technical drawing of a circular component, likely a cross-section of a pipe or a similar mechanical part. The drawing shows four small circular holes arranged in a square pattern within a larger circular body. The outermost circle has a diameter of 2.82. The inner circle has a diameter of 1.50 ± 0.03. The distance between the centers of the four holes is 2.82. The drawing includes dimension lines and a scale of 1:1.



B (10:1)

Outillage de sertissage /Crimping tools

Contact extérieur : M22520/5-01 avec M22520/5-45B

Poids / Weight : 7 g max.

				SERIE	QUADRAX	DATE	18/04/05	VISA Creation F.FARIN Created	VISA Approbation Approval	
						DESIGNATION				
						CONTACT QUADRAX S				
						REF :				187-0205-08
						P/N:				
ORIGINE :						DESS/402				
Revision						Date				
						Observations				

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