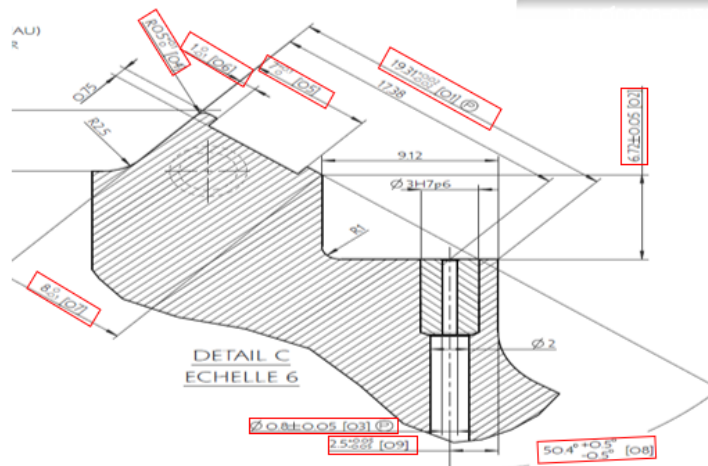


Routine Name				Run #		Date & Time	
Q0000-0421 A#2.mxi				1	2025-04-03	8:17:21 PM	
Feature	Unit	Nominal	Actual	Tolerances		Deviation	Exceeded
Step 13 - Item 1 Distancia 19.31							
█ Straight Line	mm	+19.3100	+19.3225	+0.0200	-0.0200	+0.0125	+++
Step 15 - Item 2 Distancia 6.72							
█ Y Distance	mm	+6.7200	+6.7109	+0.0500	-0.0500	-0.0091	-
Step 25 - Item 3 Diametro 0.8							
█ Diameter	mm	+0.8000	+0.8012	+0.0500	-0.0500	+0.0012	+
Step 16 - Item 4 Radio 0.5							
█ Radius	mm	+0.5000	+0.5402	+0.1000	+0.0000	+0.0402	++
Step 19 - Item 5 Distancia 7							
█ Width	mm	+7.0000	+7.0843	+0.1000	+0.0000	+0.0843	++++
Step 21 - Item 6 Distancia 1							
█ Width	mm	+1.0000	+0.9859	+0.0000	-0.1000	-0.0141	-
Step 22 - Item 7 Distancia 8							
█ Straight Line	mm	+8.0000	+7.9609	+0.0000	-0.1000	-0.0391	--
Step 24 - Item 8 Angulo 50.4							
█ Angle 1	dd	+50.4000	+50.7055	+0.5000	-0.5000	+0.3055	+++
Step 27 - Item 9 Distancia 2.5							
█ Width	mm	+2.5000	+2.4609	+0.0500	-0.0500	-0.0391	----

ID: Q0000-0421 A #2



Prox. cal 2026

9 COTAS