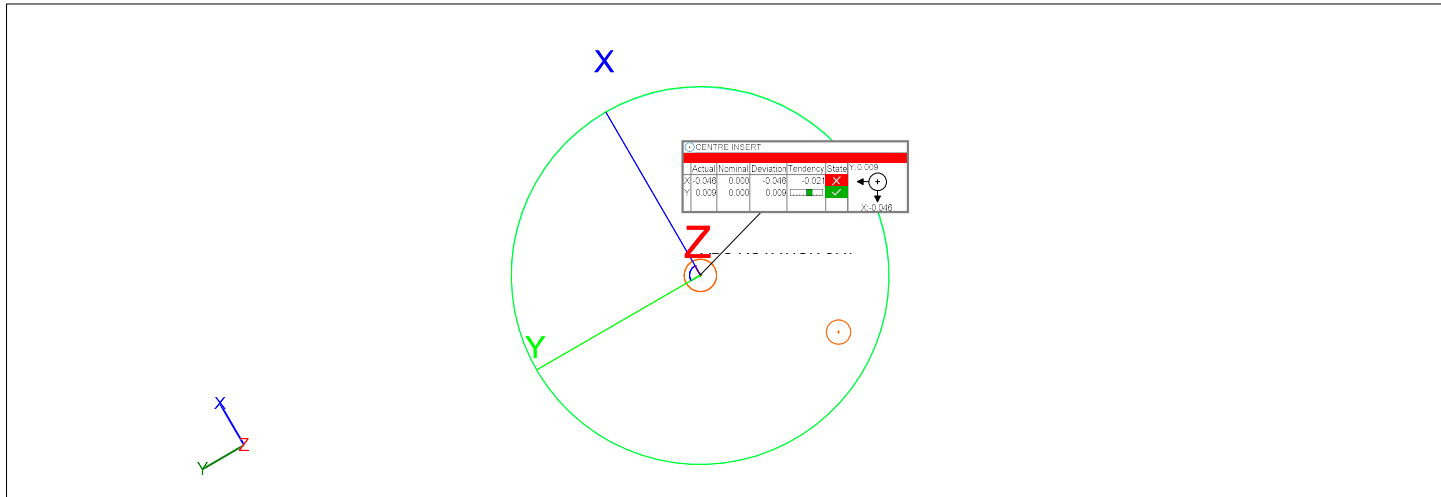




Current view



RESULTS

Dim/Pos	Nominal	Actual	Tol-	Tol+	Dev.	Tend.	State
PLANEITE B1							
PL B1 G							
Val.	0.000	0.007		0.050	0.007		✓
PLANEITE B2							
PL B2 G							
Val.	0.000	0.005		0.050	0.005		✓
PLANEITE B3							
PL B3 G							
Val.	0.000	0.005		0.050	0.005		✓
CYL 37.35 REF A							
Criterion: Least Squares (From 18 Pts On PL B)							
Diam.	37.350	37.335	-0.050	0.050	-0.015		✓
CYL 37.35 MAXI							
Criterion: Circumscribed (From 18 Pts On CYL 37.35 REF A)							
Diam.	37.350	37.374	-0.050	0.050	0.024		✓
CYL INSERT							
Criterion: Inscribed (From 16 Pts On PL B)							
Diam.	6.000	5.998	-0.003	0.009	-0.002		✓
LOCALISATION INSERT							
CENTRE INSERT - C-Zone							
Alignment of tolerated Features							
Val.	0.000	0.094		0.050	0.094	0.044	✗
Cerc Ø70.30 - all surface							
Criterion: Least Squares (From 51 Pts On PL B)							
Diam.	70.300	70.205	-0.100	0.100	-0.095		✓
Ø70.30 all surface Maxi							
Criterion: Circumscribed (From 51 Pts On Feature)							
Diam.	70.300	70.364	-0.100	0.100	0.064		✓
DIST 700							
COTE 700 SUR B - ORIGIN / ABC ROTATION 37.7.							
D	0.100	0.051	-0.100	0.000	-0.049		✓
DIST 502 - 0.80							
POSITION 0.80 INSERT - POSITION 0.80 PLATIQUE / ABC ROTATION 37.7.							
dZ	0.800	0.923	-0.100	0.200	0.123		✓
DIST 506 - 10.75							
CENTRE INSERT DESSOUS - PL 10.75 PALPEUR Ø4 / ABC ROTATION 37.7.							
D	10.750	10.726	-0.100	0.050	-0.024		✓
PARALLÉLISME 0.20							
PL 10.75 PALPEUR Ø4/PL B - P-Zone							
Val.	0.000	0.140		0.200	0.140		✓
POSITION 6.65							
Inters. PL 10.75 PALPEUR Ø4 - CYL INSERT.							
Z	-6.650	-6.645	-0.075	0.060	0.005		✓
DIST 508 - 2.25 PAL Ø4 AVEC 10.75 OK							
POSITION 2.25 PAL Ø4 TCHEBY - PL 10.75 PALPEUR Ø4 / ABC ROTATION 37.7.							
D	2.250	2.261	-0.050	0.050	0.011		✓