

	Plan Name A61500-110	DATE 2025-03-28	Número de informe MESS-IM-LDE-0334-2025 Pág. 4 de 7
	OT LD25-07E-236	Time 2:46:37 pm	
Part Name Estrella de EPS/CD4	Drawing No. DRW: B61500-125	Customer ACCUREASY	
Metrologist Emmanuel Vizcaya	Length unit mm	No. de pieza 1	

Name	ID	Actual	Nominal	pos Tol	neg Tol	Diff	<-- -->
Item_1 Diameter	D	51.044	51.000	0.000	-0.100	0.044	0.044
Item_2 Diameter a 3 mm	D	51.048	51.000	0.000	-0.100	0.048	0.048
Item_4 Diameter a 1_2	D	51.045	51.000	0.000	-0.100	0.045	0.045
Item_5 Diameter a 3 mm	D	51.039	51.000	0.000	-0.100	0.039	0.039

	Plan Name A61500-110	DATE 2025-03-28	Número de informe MESS-IM-LDE-0334-2025
			Pág. 5 de 7
	OT LD25-07E-236	Time 2:53:13 pm	
Part Name Estrella de EPS/CD4	Drawing No. DRW: B61500-125	Customer ACCUREASY	
Metrologist Emmanuel Vizcaya	Length unit mm	No. de pieza 2	

Name	ID	Actual	Nominal	pos Tol	neg Tol	Diff	<-- -->
Item_1 Diameter	D	51.045	51.000	0.000	-0.100	0.045	0.045
Item_2 Diameter a 3 mm	D	51.050	51.000	0.000	-0.100	0.050	0.050
Item_4 Diameter a 1_2	D	51.041	51.000	0.000	-0.100	0.041	0.041
Item_5 Diameter a 3 mm	D	51.045	51.000	0.000	-0.100	0.045	0.045

	Plan Name A61500-110	DATE 2025-03-28	Número de informe MESS-IM-LDE-0334-2025
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	OT LD25-07E-236	Time 2:59:14 pm	
Part Name Estrella de EPS/CD4	Drawing No. DRW: B61500-125	Customer ACCUREASY	
Metrologist Emmanuel Vizcaya	Length unit mm	No. de pieza 3	

Name	ID	Actual	Nominal	pos Tol	neg Tol	Diff	<-- -->
Item_1 Diameter	D	50.991	51.000	0.000	-0.100	-0.009	----
Item_2 Diameter a 3 mm	D	50.993	51.000	0.000	-0.100	-0.007	----
Item_4 Diameter a 1_2	D	50.992	51.000	0.000	-0.100	-0.008	----
Item_5 Diameter a 3 mm	D	50.987	51.000	0.000	-0.100	-0.013	---

	Plan Name A61500-110	DATE 2025-03-28	Número de informe MESS-IM-LDE-0334-2025
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	OT LD25-07E-236	Time 3:10:12 pm	
Part Name Estrella de EPS/CD4	Drawing No. DRW: B61500-125	Customer ACCUREASY	
Metrologist Emmanuel Vizcaya	Length unit mm	No. de pieza 4	

Name	ID	Actual	Nominal	pos Tol	neg Tol	Diff	<-- -->
Item_1 Diameter	D	50.988	51.000	0.000	-0.100	-0.012	----
Item_2 Diameter a 3 mm	D	50.990	51.000	0.000	-0.100	-0.010	----
Item_4 Diameter a 1_2	D	50.990	51.000	0.000	-0.100	-0.010	----
Item_5 Diameter a 3 mm	D	50.985	51.000	0.000	-0.100	-0.015	---