

	Plan Name DRW027230_01	DATE 2025-03-20	Número de informe MESS-IM-LDE-0296-2025 Pág. 4 de 23
	OT LD25-07E-204	Time 4:38:59 pm	
Part Name COVE SAE	Drawing No. DRW027230_01	Customer SISTEMAS MECATRONICOS INTICA	
Metrologist Emmanuel Vizcaya	Length unit mm	No. de pieza cav-1 pieza_1	

Name	ID	Actual	Nominal	pos Tol	neg Tol	Diff	<-- -->
Item_1 diametro	D	4.315	4.300	0.100	-0.100	0.015	-
Item_2 diametro	D	8.434	8.450	0.180	-0.180	-0.016	-

	Plan Name DRW027230_01	DATE 2025-03-20	Número de informe MESS-IM-LDE-0296-2025 Pág. 5 de 23
	OT LD25-07E-204	Time 4:39:33 pm	
Part Name COVE SAE	Drawing No. DRW027230_01	Customer SISTEMAS MECATRONICOS INTICA	
Metrologist Emmanuel Vizcaya	Length unit mm	No. de pieza cav-1 pieza_2	

Name	ID	Actual	Nominal	pos Tol	neg Tol	Diff	<-- -->
Item_1 diametro	D	4.323	4.300	0.100	-0.100	0.023	-
Item_2 diametro	D	8.434	8.450	0.180	-0.180	-0.016	-

	Plan Name DRW027230_01	DATE 2025-03-20	Número de informe MESS-IM-LDE-0296-2025 Pág. 6 de 23
	OT LD25-07E-204	Time 4:54:08 pm	
Part Name COVE SAE	Drawing No. DRW027230_01	Customer SISTEMAS MECATRONICOS INTICA	
Metrologist Emmanuel Vizcaya	Length unit mm	No. de pieza cav-1 pieza_3	

Name	ID	Actual	Nominal	pos Tol	neg Tol	Diff	<-- -->
Item_1 diametro	D	4.322	4.300	0.100	-0.100	0.022	-
Item_2 diametro	D	8.435	8.450	0.180	-0.180	-0.015	-

	Plan Name DRW027230_01	DATE 2025-03-20	Número de informe MESS-IM-LDE-0296-2025 Pág. 7 de 23
	OT LD25-07E-204	Time 4:40:18 pm	
Part Name COVE SAE	Drawing No. DRW027230_01	Customer SISTEMAS MECATRONICOS INTICA	
Metrologist Emmanuel Vizcaya	Length unit mm	No. de pieza cav-1 pieza_4	

Name	ID	Actual	Nominal	pos Tol	neg Tol	Diff	<-- -->
Item_1 diametro	D	4.323	4.300	0.100	-0.100	0.023	-
Item_2 diametro	D	8.435	8.450	0.180	-0.180	-0.015	-

	Plan Name DRW027230_01	DATE 2025-03-20	Número de informe MESS-IM-LDE-0296-2025 Pág. 8 de 23
	OT LD25-07E-204	Time 4:40:33 pm	
Part Name COVE SAE	Drawing No. DRW027230_01	Customer SISTEMAS MECATRONICOS INTICA	
Metrologist Emmanuel Vizcaya	Length unit mm	No. de pieza cav-1 pieza_5	

Name	ID	Actual	Nominal	pos Tol	neg Tol	Diff	<-- -->
Item_1 diametro	D	4.322	4.300	0.100	-0.100	0.022	-
Item_2 diametro	D	8.434	8.450	0.180	-0.180	-0.016	-

	Plan Name DRW027230_01	DATE 2025-03-20	Número de informe MESS-IM-LDE-0296-2025 Pág. 9 de 23
	OT LD25-07E-204	Time 4:42:42 pm	
Part Name COVE SAE	Drawing No. DRW027230_01	Customer SISTEMAS MECATRONICOS INTICA	
Metrologist Emmanuel Vizcaya	Length unit mm	No. de pieza cav-2 pieza_1	

Name	ID	Actual	Nominal	pos Tol	neg Tol	Diff	<-- -->
Item_1 diametro	D	4.355	4.300	0.100	-0.100	0.055	---
Item_2 diametro	D	8.434	8.450	0.180	-0.180	-0.016	-

	Plan Name DRW027230_01	DATE 2025-03-20	Número de informe MESS-IM-LDE-0296-2025 Pág. 10 de 23
	OT LD25-07E-204	Time 4:42:55 pm	
Part Name COVE SAE	Drawing No. DRW027230_01	Customer SISTEMAS MECATRONICOS INTICA	
Metrologist Emmanuel Vizcaya	Length unit mm	No. de pieza cav-2 pieza_2	

Name	ID	Actual	Nominal	pos Tol	neg Tol	Diff	<-- -->
Item_1 diametro	D	4.357	4.300	0.100	-0.100	0.057	---
Item_2 diametro	D	8.438	8.450	0.180	-0.180	-0.012	-

	Plan Name DRW027230_01	DATE 2025-03-20	Número de informe MESS-IM-LDE-0296-2025 Pág. 11 de 23
	OT LD25-07E-204	Time 4:43:05 pm	
Part Name COVE SAE	Drawing No. DRW027230_01	Customer SISTEMAS MECATRONICOS INTICA	
Metrologist Emmanuel Vizcaya	Length unit mm	No. de pieza cav-2 pieza_3	

Name	ID	Actual	Nominal	pos Tol	neg Tol	Diff	<-- -->
Item_1 diametro	D	4.349	4.300	0.100	-0.100	0.049	--
Item_2 diametro	D	8.436	8.450	0.180	-0.180	-0.014	-

	Plan Name DRW027230_01	DATE 2025-03-20	Número de informe MESS-IM-LDE-0296-2025 Pág. 12 de 23
	OT LD25-07E-204	Time 4:43:15 pm	
Part Name COVE SAE	Drawing No. DRW027230_01	Customer SISTEMAS MECATRONICOS INTICA	
Metrologist Emmanuel Vizcaya	Length unit mm	No. de pieza cav-2 pieza_4	

Name	ID	Actual	Nominal	pos Tol	neg Tol	Diff	<-- -->
Item_1 diametro	D	4.350	4.300	0.100	-0.100	0.050	--
Item_2 diametro	D	8.436	8.450	0.180	-0.180	-0.014	-

	Plan Name DRW027230_01	DATE 2025-03-20	Número de informe MESS-IM-LDE-0296-2025 Pág. 13 de 23
	OT LD25-07E-204	Time 4:43:31 pm	
Part Name COVE SAE	Drawing No. DRW027230_01	Customer SISTEMAS MECATRONICOS INTICA	
Metrologist Emmanuel Vizcaya	Length unit mm	No. de pieza cav-2 pieza_5	

Name	ID	Actual	Nominal	pos Tol	neg Tol	Diff	<-- -->
Item_1 diametro	D	4.355	4.300	0.100	-0.100	0.055	---
Item_2 diametro	D	8.433	8.450	0.180	-0.180	-0.017	-

	Plan Name DRW027230_01	DATE 2025-03-20	Número de informe MESS-IM-LDE-0296-2025 Pág. 14 de 23
	OT LD25-07E-204	Time 4:53:49 pm	
Part Name COVE SAE	Drawing No. DRW027230_01	Customer SISTEMAS MECATRONICOS INTICA	
Metrologist Emmanuel Vizcaya	Length unit mm	No. de pieza cav-3 pieza_1	

Name	ID	Actual	Nominal	pos Tol	neg Tol	Diff	<-- -->
Item_1 diametro	D	4.335	4.300	0.100	-0.100	0.035	--
Item_2 diametro	D	8.429	8.450	0.180	-0.180	-0.021	-

	Plan Name DRW027230_01	DATE 2025-03-20	Número de informe MESS-IM-LDE-0296-2025 Pág. 15 de 23
	OT LD25-07E-204	Time 4:54:00 pm	
Part Name COVE SAE	Drawing No. DRW027230_01	Customer SISTEMAS MECATRONICOS INTICA	
Metrologist Emmanuel Vizcaya	Length unit mm	No. de pieza cav-3 pieza_2	

Name	ID	Actual	Nominal	pos Tol	neg Tol	Diff	<-- -->
Item_1 diametro	D	4.340	4.300	0.100	-0.100	0.040	--
Item_2 diametro	D	8.427	8.450	0.180	-0.180	-0.023	-

	Plan Name DRW027230_01	DATE 2025-03-20	Número de informe MESS-IM-LDE-0296-2025 Pág. 16 de 23
	OT LD25-07E-204	Time 4:55:02 pm	
Part Name COVE SAE	Drawing No. DRW027230_01	Customer SISTEMAS MECATRONICOS INTICA	
Metrologist Emmanuel Vizcaya	Length unit mm	No. de pieza cav-3 pieza_3	

Name	ID	Actual	Nominal	pos Tol	neg Tol	Diff	<-- -->
Item_1 diametro	D	4.343	4.300	0.100	-0.100	0.043	--
Item_2 diametro	D	8.432	8.450	0.180	-0.180	-0.018	-

	Plan Name DRW027230_01	DATE 2025-03-20	Número de informe MESS-IM-LDE-0296-2025 Pág. 17 de 23
	OT LD25-07E-204	Time 4:54:17 pm	
Part Name COVE SAE	Drawing No. DRW027230_01	Customer SISTEMAS MECATRONICOS INTICA	
Metrologist Emmanuel Vizcaya	Length unit mm	No. de pieza cav-3 pieza_4	

Name	ID	Actual	Nominal	pos Tol	neg Tol	Diff	<-- -->
Item_1 diametro	D	4.339	4.300	0.100	-0.100	0.039	--
Item_2 diametro	D	8.428	8.450	0.180	-0.180	-0.022	-

	Plan Name DRW027230_01	DATE 2025-03-20	Número de informe MESS-IM-LDE-0296-2025 Pág. 18 de 23
	OT LD25-07E-204	Time 4:54:27 pm	
Part Name COVE SAE	Drawing No. DRW027230_01	Customer SISTEMAS MECATRONICOS INTICA	
Metrologist Emmanuel Vizcaya	Length unit mm	No. de pieza cav-3 pieza_5	

Name	ID	Actual	Nominal	pos Tol	neg Tol	Diff	<-- -->
Item_1 diametro	D	4.339	4.300	0.100	-0.100	0.039	--
Item_2 diametro	D	8.428	8.450	0.180	-0.180	-0.022	-

	Plan Name DRW027230_01	DATE 2025-03-20	Número de informe MESS-IM-LDE-0296-2025 Pág. 19 de 23
	OT LD25-07E-204	Time 4:55:25 pm	
Part Name COVE SAE	Drawing No. DRW027230_01	Customer SISTEMAS MECATRONICOS INTICA	
Metrologist Emmanuel Vizcaya	Length unit mm	No. de pieza cav-4 pieza_1	

Name	ID	Actual	Nominal	pos Tol	neg Tol	Diff	<-- -->
Item_1 diametro	D	4.325	4.300	0.100	-0.100	0.025	-
Item_2 diametro	D	8.436	8.450	0.180	-0.180	-0.014	-

	Plan Name DRW027230_01	DATE 2025-03-20	Número de informe MESS-IM-LDE-0296-2025 Pág. 20 de 23
	OT LD25-07E-204	Time 4:55:37 pm	
Part Name COVE SAE	Drawing No. DRW027230_01	Customer SISTEMAS MECATRONICOS INTICA	
Metrologist Emmanuel Vizcaya	Length unit mm	No. de pieza cav-4 pieza_2	

Name	ID	Actual	Nominal	pos Tol	neg Tol	Diff	<-- -->
Item_1 diametro	D	4.325	4.300	0.100	-0.100	0.025	-
Item_2 diametro	D	8.438	8.450	0.180	-0.180	-0.012	-

	Plan Name DRW027230_01	DATE 2025-03-20	Número de informe MESS-IM-LDE-0296-2025 Pág. 21 de 23
	OT LD25-07E-204	Time 4:55:48 pm	
Part Name COVE SAE	Drawing No. DRW027230_01	Customer SISTEMAS MECATRONICOS INTICA	
Metrologist Emmanuel Vizcaya	Length unit mm	No. de pieza cav-4 pieza_3	

Name	ID	Actual	Nominal	pos Tol	neg Tol	Diff	<-- -->
Item_1 diametro	D	4.318	4.300	0.100	-0.100	0.018	-
Item_2 diametro	D	8.437	8.450	0.180	-0.180	-0.013	-

	Plan Name DRW027230_01	DATE 2025-03-20	Número de informe MESS-IM-LDE-0296-2025 Pág. 22 de 23
	OT LD25-07E-204	Time 4:55:57 pm	
Part Name COVE SAE	Drawing No. DRW027230_01	Customer SISTEMAS MECATRONICOS INTICA	
Metrologist Emmanuel Vizcaya	Length unit mm	No. de pieza cav-4 pieza_4	

Name	ID	Actual	Nominal	pos Tol	neg Tol	Diff	<-- -->
Item_1 diametro	D	4.326	4.300	0.100	-0.100	0.026	--
Item_2 diametro	D	8.439	8.450	0.180	-0.180	-0.011	-

	Plan Name DRW027230_01	DATE 2025-03-20	Número de informe MESS-IM-LDE-0296-2025 Pág. 23 de 23
	OT LD25-07E-204	Time 4:56:10 pm	
Part Name COVE SAE	Drawing No. DRW027230_01	Customer SISTEMAS MECATRONICOS INTICA	
Metrologist Emmanuel Vizcaya	Length unit mm	No. de pieza cav-4 pieza_5	

Name	ID	Actual	Nominal	pos Tol	neg Tol	Diff	<-- -->
Item_1 diametro	D	4.325	4.300	0.100	-0.100	0.025	-
Item_2 diametro	D	8.438	8.450	0.180	-0.180	-0.012	-