CAM2

Mold Base Industries

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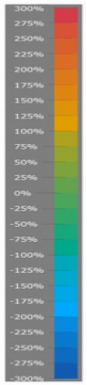
Date: 1/12/2023



Circle 1	actual	nomal	dev	tolerance	pass/fail	oot
Center.x	(24.9995)	(25.0000)	(0.0005)	0.0020in		
Center.y	-	-	-	0.0020in		
Center.z	-	-	-	0.0020in		
Diameter	2.5007	2.5000	(0.0007)	0.0020in		
Circularity	-		-	0.0020in	0	0.0000in

Circle 2	actual	nomal	dev	tolerance	pass/fail	oot
Center.x	24.9995	25.0000	0.0005	0.0020in		
Center.y	-	-	-	0.0020in		
Center.z	-	-	-	0.0020in		
Diameter	2.4991	2.5000	0.0009	0.0020in		
Circularity	-		-	0.0020in	0	0.0000in

Plane 1	actual	nomal	dev	tolerance	pass/fail	oot
Flatness	0.0002	0.0005	0.0003	0.0020in	0	0.0000in

Plane 2	actual	nomal	dev	tolerance	pass/fail	oot
PointOnPlane.x	(9.9424)	(9.9440)	(0.0016)	0.0020in		
Flatness	0.0001		0.0001	0.0020in	0	0.0000in

Plane 3	actual	nomal	dev	tolerance	pass/fail	oot
PointOnPlane.x	(8.9436)	(8.9450)	(0.0014)	0.0020in		
Flatness	0.0003		0.0003	0.0020in	0	0.0000in

Plane 4	actual	nomal	dev	tolerance	pass/fail	oot
PointOnPlane.x	(0.4995)	(0.4995)	-	0.0020in		

Flatness	0.0002		0.0002	0.0020in	0	0.0000in

Plane 5	actual	nomal	dev	tolerance	pass/fail	oot
PointOnPlane.x	0.4998	0.4995	(0.0003)	0.0020in		
Flatness	0.0001		0.0001	0.0020in	0	0.0000in

Plane 6	actual	nomal	dev	tolerance	pass/fail	oot
PointOnPlane.x	8.9438	8.9440	0.0002	0.0020in		
Flatness	0.0001		0.0001	0.0020in	0	0.0000in

Plane 7	actual	nomal	dev	tolerance	pass/fail	oot
PointOnPlane.x	9.9426	9.9440	0.0014	0.0020in		
Flatness	0.0002		0.0002	0.0020in	0	0.0000in

Circle 5	actual	nomal	dev	tolerance	pass/fail	oot
Center.x	(17.7066)	(17.7080)	(0.0014)	0.0020in		
Center.y	6.3341	6.3350	0.0009	0.0020in		
Center.z	-		-	0.0020in		
Diameter	0.5006	0.5000	(0.0006)	0.0020in		
Circularity	-		-	0.0020in	0	0.0000in

Circle 6	actual	nomal	dev	tolerance	pass/fail	oot
Center.x	(17.7088)	(17.7080)	0.0008	0.0020in		
Center.y	10.5852	10.5850	(0.0002)	0.0020in		
Center.z	-		-	0.0020in		
Diameter	0.5015	0.5000	(0.0015)	0.0020in		
Circularity	-		-	0.0020in	0	0.0000in

Circle 7	actual	nomal	dev	tolerance	pass/fail	oot
Center.x	(15.3466)	(15.3469)	(0.0003)	0.0020in		
Center.y	10.5846	10.5850	0.0004	0.0020in		
Center.z	-		-	0.0020in		
Diameter	0.5006	0.5000	(0.0006)	0.0020in		
Circularity	-		-	0.0020in	0	0.0000in

Circle 8	actual	nomal	dev	tolerance	pass/fail	oot
Center.x	(15.3457)	(15.3469)	(0.0012)	0.0020in		
Center.y	6.3344	6.3350	0.0006	0.0020in		
Center.z	-		-	0.0020in		
Diameter	0.5001	0.5000	(0.0001)	0.0020in		
Circularity	-		-	0.0020in	0	0.0000in

Circle 9	actual	nomal	dev	tolerance	pass/fail	oot
Center.x	(12.9848)	(12.9859)	(0.0011)	0.0020in		
Center.y	6.3343	6.3350	0.0007	0.0020in		
Center.z	-		-	0.0020in		
Diameter	0.5006	0.5000	(0.0006)	0.0020in		
Circularity	-		-	0.0020in	0	0.0000in

Circle 10	actual	nomal	dev	tolerance	pass/fail	oot
Center.x	(12.9854)	(12.9859)	(0.0005)	0.0020in		
Center.y	10.5842	10.5850	0.0008	0.0020in		
Center.z	-		-	0.0020in		
Diameter	0.5010	0.5000	(0.0010)	0.0020in		
Circularity	-		-	0.0020in	0	0.0000in

Circle 11	actual	nomal	dev	tolerance	pass/fail	oot
Center.x	(10.6243)	(10.6248)	(0.0005)	0.0020in		
Center.y	10.5843	10.5850	0.0007	0.0020in		
Center.z	-		-	0.0020in		
Diameter	0.5007	0.5000	(0.0007)	0.0020in		
Circularity	-		-	0.0020in	0	0.0000in

Circle 12	actual	nomal	dev	tolerance	pass/fail	oot
Center.x	(10.6242)	(10.6248)	(0.0006)	0.0020in		
Center.y	6.3346	6.3350	0.0004	0.0020in		
Center.z	-		-	0.0020in		
Diameter	0.5007	0.5000	(0.0007)	0.0020in		

Circularity	-		-	0.0020in	0	0.0000in

Circle 13	actual	nomal	dev	tolerance	pass/fail	oot
Center.x	(8.2628)	(8.2637)	(0.0009)	0.0020in		
Center.y	6.3348	6.3350	0.0002	0.0020in		
Center.z	-		-	0.0020in		
Diameter	0.5003	0.5000	(0.0003)	0.0020in		
Circularity	-		-	0.0020in	0	0.0000in

Circle 14	actual	nomal	dev	tolerance	pass/fail	oot
Center.x	(8.2631)	(8.2637)	(0.0006)	0.0020in		
Center.y	10.5839	10.5850	0.0011	0.0020in		
Center.z	-		-	0.0020in		
Diameter	0.5004	0.5000	(0.0004)	0.0020in		
Circularity	-		-	0.0020in	0	0.0000in

Circle 15	actual	nomal	dev	tolerance	pass/fail	oot
Center.x	(5.9024)	(5.9027)	(0.0003)	0.0020in		
Center.y	10.5844	10.5850	0.0006	0.0020in		
Center.z	-		-	0.0020in		
Diameter	0.5005	0.5000	(0.0005)	0.0020in		
Circularity	-		-	0.0020in	0	0.0000in

Circle 16	actual	nomal	dev	tolerance	pass/fail	oot
Center.x	(5.9017)	(5.9027)	(0.0010)	0.0020in		
Center.y	6.3344	6.3350	0.0006	0.0020in		
Center.z	-		-	0.0020in		
Diameter	0.5009	0.5000	(0.0009)	0.0020in		
Circularity	-		-	0.0020in	0	0.0000in

Circle 17	actual	nomal	dev	tolerance	pass/fail	oot
Center.x	(3.5408)	(3.5416)	(0.0008)	0.0020in		
Center.y	6.3343	6.3350	0.0007	0.0020in		
Center.z	-		-	0.0020in		

Diameter	0.5008	0.5000	(0.0008)	0.0020in		
Circularity	-		-	0.0020in	0	0.0000in

Circle 18	actual	nomal	dev	tolerance	pass/fail	oot
Center.x	(3.5400)	(3.5416)	(0.0016)	0.0020in		
Center.y	10.5848	10.5850	0.0002	0.0020in		
Center.z	-		-	0.0020in		
Diameter	0.4991	0.5000	0.0009	0.0020in		
Circularity	-		-	0.0020in	0	0.0000in

Circle 19	actual	nomal	dev	tolerance	pass/fail	oot
Center.x	(1.1797)	(1.1805)	(0.0008)	0.0020in		
Center.y	10.5849	10.5850	0.0001	0.0020in		
Center.z	-		-	0.0020in		
Diameter	0.5007	0.5000	(0.0007)	0.0020in		
Circularity	-		-	0.0020in	0	0.0000in

Circle 20	actual	nomal	dev	tolerance	pass/fail	oot
Center.x	(1.1793)	(1.1805)	(0.0012)	0.0020in		
Center.y	6.3350	6.3350	-	0.0020in		
Center.z	-		-	0.0020in		
Diameter	0.5003	0.5000	(0.0003)	0.0020in		
Circularity	-		-	0.0020in	0	0.0000in

Circle 21	actual	nomal	dev	tolerance	pass/fail	oot
Center.x	1.1816	1.1805	(0.0011)	0.0020in		
Center.y	6.3353	6.3350	(0.0003)	0.0020in		
Center.z	-		-	0.0020in		
Diameter	0.5002	0.5000	(0.0002)	0.0020in		
Circularity	-		-	0.0020in	0	0.0000in

Circle 22	actual	nomal	dev	tolerance	pass/fail	oot
Center.x	1.1811	1.1805	(0.0006)	0.0020in		
Center.y	10.5845	10.5850	0.0005	0.0020in		

Center.z	-		-	0.0020in		
Diameter	0.5010	0.5000	(0.0010)	0.0020in		
Circularity	-		-	0.0020in	0	0.0000in

Circle 23	actual	nomal	dev	tolerance	pass/fail	oot
Center.x	3.5423	3.5416	(0.0007)	0.0020in		
Center.y	10.5850	10.5850	-	0.0020in		
Center.z	-		-	0.0020in		
Diameter	0.5007	0.5000	(0.0007)	0.0020in		
Circularity	-		-	0.0020in	0	0.0000in

Circle 24	actual	nomal	dev	tolerance	pass/fail	oot
Center.x	3.5430	3.5416	(0.0014)	0.0020in		
Center.y	6.3348	6.3350	0.0002	0.0020in		
Center.z	-		-	0.0020in		
Diameter	0.5004	0.5000	(0.0004)	0.0020in		
Circularity	-		-	0.0020in	0	0.0000in

Circle 25	actual	nomal	dev	tolerance	pass/fail	oot
Center.x	5.9034	5.9027	(0.0007)	0.0020in		
Center.y	6.3348	6.3350	0.0002	0.0020in		
Center.z	-		-	0.0020in		
Diameter	0.5008	0.5000	(0.0008)	0.0020in		
Circularity	-		-	0.0020in	0	0.0000in

Circle 26	actual	nomal	dev	tolerance	pass/fail	oot
Center.x	5.9031	5.9027	(0.0004)	0.0020in		
Center.y	10.5852	10.5850	(0.0002)	0.0020in		
Center.z	-		-	0.0020in		
Diameter	0.5003	0.5000	(0.0003)	0.0020in		
Circularity	-		-	0.0020in	0	0.0000in

Circle 28	actual	nomal	dev	tolerance	pass/fail	oot
Center.x	8.2653	8.2637	(0.0016)	0.0020in		

Center.y	6.3348	6.3350	0.0002	0.0020in		
Center.z	-		-	0.0020in		
Diameter	0.5003	0.5000	(0.0003)	0.0020in		
Circularity	-		-	0.0020in	0	0.0000in

Circle 29	actual	nomal	dev	tolerance	pass/fail	oot
Center.x	8.2644	8.2637	(0.0007)	0.0020in		
Center.y	10.5849	10.5850	0.0001	0.0020in		
Center.z	-		-	0.0020in		
Diameter	0.5010	0.5000	(0.0010)	0.0020in		
Circularity	-		-	0.0020in	0	0.0000in

Circle 30	actual	nomal	dev	tolerance	pass/fail	oot
Center.x	10.6255	10.6248	(0.0007)	0.0020in		
Center.y	10.5851	10.5850	(0.0001)	0.0020in		
Center.z	-		-	0.0020in		
Diameter	0.5004	0.5000	(0.0004)	0.0020in		
Circularity	-		-	0.0020in	0	0.0000in

Circle 31	actual	nomal	dev	tolerance	pass/fail	oot
Center.x	10.6256	10.6248	(0.0008)	0.0020in		
Center.y	6.3349	6.3350	0.0001	0.0020in		
Center.z	-		-	0.0020in		
Diameter	0.5004	0.5000	(0.0004)	0.0020in		
Circularity	-		-	0.0020in	0	0.0000in

Circle 32	actual	nomal	dev	tolerance	pass/fail	oot
Center.x	12.9864	12.9859	(0.0005)	0.0020in		
Center.y	6.3351	6.3350	(0.0001)	0.0020in		
Center.z	-		-	0.0020in		
Diameter	0.5008	0.5000	(0.0008)	0.0020in		
Circularity	-		-	0.0020in	0	0.0000in

Circle 33	actual	nomal	dev	tolerance	pass/fail	oot

Center.x	12.9865	12.9859	(0.0006)	0.0020in		
Center.y	10.5844	10.5850	0.0006	0.0020in		
Center.z	-		-	0.0020in		
Diameter	0.5006	0.5000	(0.0006)	0.0020in		
Circularity	-		-	0.0020in	0	0.0000in

Circle 34	actual	nomal	dev	tolerance	pass/fail	oot
Center.x	15.3476	15.3469	(0.0007)	0.0020in		
Center.y	10.5844	10.5850	0.0006	0.0020in		
Center.z	-		-	0.0020in		
Diameter	0.5010	0.5000	(0.0010)	0.0020in		
Circularity	-		-	0.0020in	0	0.0000in

Circle 35	actual	nomal	dev	tolerance	pass/fail	oot
Center.x	15.3478	15.3469	(0.0009)	0.0020in		
Center.y	6.3347	6.3350	0.0003	0.0020in		
Center.z	-		-	0.0020in		
Diameter	0.5006	0.5000	(0.0006)	0.0020in		
Circularity	-		-	0.0020in	0	0.0000in

Circle 36	actual	nomal	dev	tolerance	pass/fail	oot
Center.x	17.7084	17.7080	(0.0004)	0.0020in		
Center.y	6.3345	6.3350	0.0005	0.0020in		
Center.z	-		-	0.0020in		
Diameter	0.5005	0.5000	(0.0005)	0.0020in		
Circularity	-		-	0.0020in	0	0.0000in

Circle 37	actual	nomal	dev	tolerance	pass/fail	oot
Center.x	17.7085	17.7080	(0.0005)	0.0020in		
Center.y	10.5842	10.5850	0.0008	0.0020in		
Center.z	-		-	0.0020in		
Diameter	0.5005	0.5000	(0.0005)	0.0020in		
Circularity	-		-	0.0020in	0	0.0000in

Overall spection Status	Pass

Organization:		File Name:	
Operator:	Administrator	Session Name:	
E-mail:		Equipment:	A20-S5-21-37676