

Part Number: 20103680						Supplier: Hansin Precision Engineering (Shanghai) Co., Ltd										Prepared By: Gan Cheng							
Part Name: PROTECTIVE FILM WASTE DOOR						Address: No.529 Block 2 Dongkai Road Dongjing Town Songjiang District Shanghai China										Title: Process Manager							
Part Revision: C						Tool # /					Cavity # /					Date Inspected: 29-May-2024							
DRAWING SPECIFICATIONS						INSPECTION RESULTS										INSPECTION ANALYSIS					COMMENTS		
ITEM	FEATURE	LOCATION	NOM	+TOL	-TOL	Sample Number					Deviation from Nominal					MEAN	% TOLERANCE		ACCEPT / REJECT		INSPECTION METHOD	SUPPLIER REMARKS	ENGINEERING DISPOSITION
						1	2	3	4	5	1	2	3	4	5		UPPER	LOWER	HIGH	LOW			
1	Dim	D4	262.00	0.20	0.20	262.03	262.05	261.98	262.03	262.05	0.030	0.050	-0.020	0.030	0.050	262.028	25%	10%			SS	N/A	N/A
2	Dim	C5	189.20	0.20	0.20	189.21	189.19	189.25	189.21	189.23	0.010	-0.010	0.050	0.010	0.030	189.218	25%	5%			SS	N/A	N/A
3	Dim	B5	12.00	0.20	0.20	12.03	11.98	12.01	12.02	12.05	0.030	-0.020	0.010	0.020	0.050	12.018	25%	10%			SS	N/A	N/A
4	Dim	B5	5.00	0.20	0.20	4.99	5.01	5.02	5.01	4.98	-0.010	0.010	0.020	0.010	-0.020	5.002	10%	10%			SS	N/A	N/A
5	R	B5	2.00	0.20	0.20	1.98	1.99	2.03	2.01	2.01	-0.020	-0.010	0.030	0.010	0.010	2.004	15%	10%			SS	N/A	N/A
6	R	B3	2.00	0.20	0.20	2.01	1.98	2.01	2.00	1.98	0.010	-0.020	0.010	0.000	-0.020	1.996	5%	10%			SS	N/A	N/A
7	Dim	B3	12.00	0.20	0.20	12.02	12.01	12.01	12.02	11.99	0.020	0.010	0.010	0.020	-0.010	12.010	10%	5%			SS	N/A	N/A
8	Dim	B3	5.00	0.20	0.20	5.01	5.02	4.98	5.01	5.02	0.010	0.020	-0.020	0.010	0.020	5.008	10%	10%			SS	N/A	N/A
9	Dim	A4	0.15	0.008	0.008	0.151	0.149	0.152	0.151	0.150	0.001	-0.001	0.002	0.001	0.000	0.151	25%	13%			MM	N/A	N/A
10	1. MATERIAL CODE: SVLT(L)(157)E-C5																			VI	N/A	N/A	
11	2. FACE STOCK: SEMI-RIGID PVC (THICKNESS: 0.150mm +/-0.008mm)																			MM	N/A	N/A	
12	3. ADHESIVE THICKNESS: 0.025+/-0.003																			VI	N/A	N/A	
13	4. ADHESION TO MIRROR STEEL: >0.6kg/inch																			VI	N/A	N/A	
14	5. NO GREASE, NO DEFECTS, NO SCRATCHES																			VI	N/A	N/A	
15	6. RoHS 3.0 (EU) 2015/863 COMPLIANT																			VI	N/A	N/A	