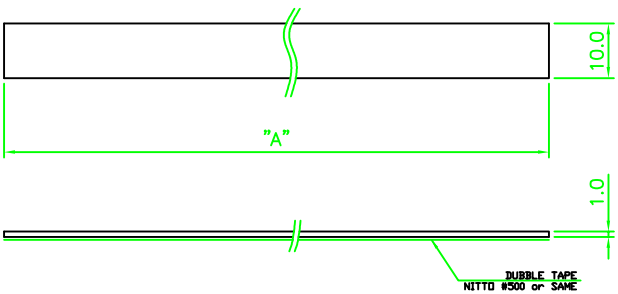
AMEND	DATE	ECO NO.		CONTENT	DESIGN	CHECK
			1			
			2			
			3			



NO	CODE NO.	PART NAME	"A"	Q'TY	SIZE	REMARK
1	4050217305000V	CUSHION – A	300	5	300 * 10 * 1.0T	EVA 20°
2	4050217315000V	CUSHION – B	100	3	100 * 10 * 1.0T	EVA 20°

NOTES

1. Concentrate at "*", the mark is critical dimension
2. No flaw(like scratch, pollution, etc…) is permitted.
3. The height of burr should be under 0.3
4. The hardness shall be follow the approval sample(?~?).
5. There should not be any problem, when it is assembled.
6. Consult with designer if there is any question.
7. Mass-produce with designer's approval.
8. This parts should not contain any substances which are specified in (the procedure of EHS(Environment Hazardous Substances)EMS-A114-01)
(EHS : Pb, Hg, Cd, Cr, PBB, PBDE etc.)

INKEL 出 2021.07.28. 圖 R&D MECH A

NO	CODE NO.	MATERIAL	TREATMENT	Q'TY	MODEL	REMARK
2	4050217315000V	EVA 20°	BLACK 1.0T	3	BFX-UA300	CUSHION – B
1	4050217305000V	EVA 20°	BLACK 1.0T	5	BFX-UA300	CUSHION – A

DRAWN	DESIGN	CHECK	APPRO				
DFDFDF				DATE	2021.07.28.	NAME	CUSHION TOP CASE
2005.06.23				TOL	± 0.5		
				SCALE	1 / 1	DWG.NO	4050217305000V
				UNIT	mm		

INKEL Corp.