



10147605 - X X X XX LF

MATERIAL _____

0: PA9T NATURAL

1: PA9T BLACK

PLATING _____

0: 100u" MATTE TIN

1: GOLD FLASH

LEAD FREE

TOTAL POSITIONS

02 TO 20

PACKAGING


0: TAPE&REEL

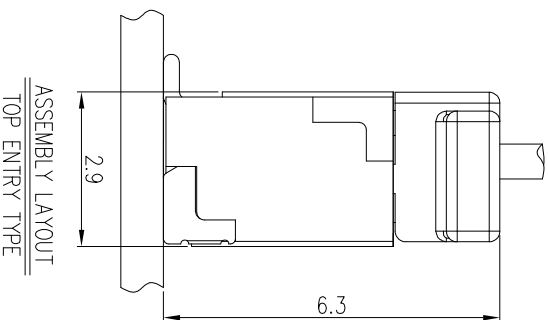
Q: TAPE&REEL WITHOUT COVER(CUSTOMIZED)


Technical drawing of a mechanical part (Fig. 1.10) showing a cross-section with dimensions: 0.05+0.10/-0.05, 0.80, 3.60, and 4.30. A tolerance table is present.

	0.10
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POS	A	B	C	D	POS	A	B	C	D
2	1.00	2.50	4.00	3.30	12	11.00	12.50	14.00	13.30
3	2.00	3.50	5.00	4.30	13	12.00	13.50	15.00	14.30
4	3.00	4.50	6.00	5.30	14	13.00	14.50	16.00	15.30
5	4.00	5.50	7.00	6.30	15	14.00	15.50	17.00	16.30
6	5.00	6.50	8.00	7.30	16	15.00	16.50	18.00	17.60
7	6.00	7.50	9.00	8.30	17	16.00	17.50	19.00	18.30
8	7.00	8.50	10.00	9.30	18	17.00	18.50	20.00	19.30
9	8.00	9.50	11.00	10.30	19	18.00	19.50	21.00	20.30
10	9.00	10.50	12.00	11.30	20	19.00	20.50	22.00	21.30
11	10.00	11.50	13.00	12.30					

matl. code				surface	tolerance	projection	product family	
				ISO 1302	ISO 406 ISO 1101		Minitak	
itr	ecn	no	dr	date	tolerances unless specified	angles	linear	title
B	EX-N-3488	Jason		2019/9/27		.0±.30		1.0mm Vertical Header
C	EX-A-3572	Jason		2019/12/25		.00±.20		
D	EX-N-3642	Jason		2020-4-10	0±.x ¹	.000±.10		



mat'l. code				surface				tolerance				projection		product family	
				ISO 1302	✓	ISO 406	ISO			110°			Minitek		
ltr	ecn no	dr	date	tolerances unless otherwise specified				angles	linear	mm		title			
B	ELX-N-34988	Jason	2019/9/27							0±.30		1.0mm Vertical Header			
C	ELX-N-35127	Jason	2019/12/25							0.0±.20					
D	ELX-N-36424	Jason	2020-4-10	0±x ^y						.000±.10		scale 1 : 1			
				dr				TONY LEENG				2018-03-19			
				eng				Jason Wang				2020-4-10			
				chr				-				-			
				apppd				TIM YAO				2020-4-10			
sheet index	revision sheet		D	D											
	sheet		1	2											
type Product Customer Drawing															