

ROUGHNESS	Rev.No.:	Alteration:--	Date:--	Name:--																																																																						
$\sqrt{3.2} / (\sqrt{0.8})$																																																																										
PROPOSAL DRAWING APPROVAL Detailed design will begin upon receiving signed drawing ☐ Approved to manufacturing ☐ Approved with remarks ☐ Change drawing according remarks Name: _____ Date: _____ Signature: _____ Upon order, this proposal may be subjected to change after detailed engineering design.																																																																										
Remark 1. **: Please check the dimension.																																																																										
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td colspan="2">1 HOLDER</td> <td colspan="2">...</td> <td>1</td> <td>...</td> <td>...</td> <td>...</td> <td>SPECIAL</td> </tr> <tr> <td>No.</td> <td>Part Type</td> <td colspan="3">Designation</td> <td>Qty.</td> <td>Dwg/Cat.no.</td> <td>Material</td> <td>Dimensions</td> </tr> <tr> <td>Unspecified Tolerances</td> <td>Draw</td> <td>...</td> <td>...</td> <td>Customer:</td> <td colspan="4" rowspan="3"> </td> </tr> <tr> <td>Dim.s:</td> <td>Design</td> <td>sangyun_b</td> <td>22/02/22</td> <td>Designation:</td> </tr> <tr> <td>...</td> <td>Check</td> <td>hr_cho</td> <td>22/02/22</td> <td>TB-14N-4.0-10D-260L</td> </tr> <tr> <td>Angles:</td> <td>Appr.</td> <td>sh_cho</td> <td>22/02/22</td> <td>Tool</td> <td>Body</td> <td>Page 1</td> <td>Rev. 0</td> <td rowspan="3"> </td> </tr> <tr> <td>...</td> <td>Scale</td> <td>3:2</td> <td>...</td> <td colspan="2">Proposal</td> <td>Of 1</td> <td>No.</td> </tr> <tr> <td colspan="4"> </td> <td colspan="2">NOTCH BITE HOLDER</td> <td>Reg.No.</td> <td>9615741</td> </tr> <tr> <td colspan="4"> </td> <td colspan="2">...</td> <td colspan="2">A3L</td> </tr> </table>					1 HOLDER		...		1	...	...	...	SPECIAL	No.	Part Type	Designation			Qty.	Dwg/Cat.no.	Material	Dimensions	Unspecified Tolerances	Draw	...	...	Customer:					Dim.s:	Design	sangyun_b	22/02/22	Designation:	...	Check	hr_cho	22/02/22	TB-14N-4.0-10D-260L	Angles:	Appr.	sh_cho	22/02/22	Tool	Body	Page 1	Rev. 0		...	Scale	3:2	...	Proposal		Of 1	No.					NOTCH BITE HOLDER		Reg.No.	9615741					...		A3L	
1 HOLDER		...		1	...	...	...	SPECIAL																																																																		
No.	Part Type	Designation			Qty.	Dwg/Cat.no.	Material	Dimensions																																																																		
Unspecified Tolerances	Draw	...	...	Customer:																																																																						
Dim.s:	Design	sangyun_b	22/02/22	Designation:																																																																						
...	Check	hr_cho	22/02/22	TB-14N-4.0-10D-260L																																																																						
Angles:	Appr.	sh_cho	22/02/22	Tool	Body	Page 1	Rev. 0																																																																			
...	Scale	3:2	...	Proposal		Of 1	No.																																																																			
				NOTCH BITE HOLDER		Reg.No.	9615741																																																																			
				...		A3L																																																																				