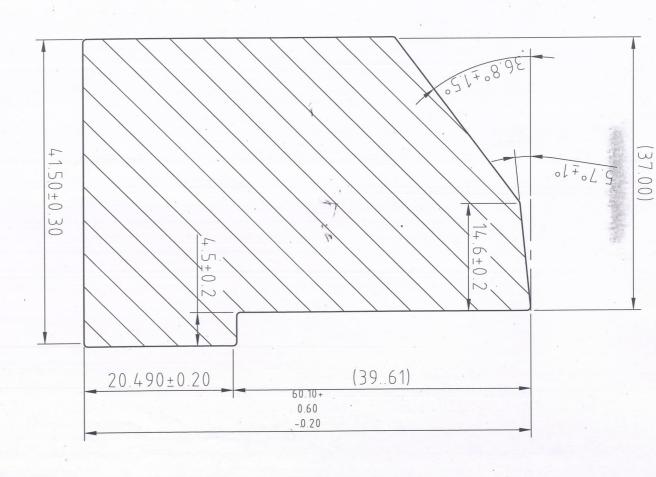
PATH:DESIGN DATA 6F\HCL & SLC\TCL\TC-EX\RM-EX-0403



UNSPECIFIED CORNER RADIUS = 0.5mm

Area= $2085.82 \text{ mm}^2$ 

	HARDNESS	REF.DRG.NOSB446252-8020-0-L(MODEL-YY8)	PROFILE NO RM-EX-0403	1	REV. NO. OF					
S Global Autotech	SURFA			NO. OF DESCRIPTIONS/ECN NO.						
bal	SURFACE TREATMENT -			APPROVED BY						
				DATED						
TUBE CONNECTOR EXTRUSION	DRAWING NO. :		5	A3004S-H112	MATERIAL	APPROVED BY:	CHECKED BY:	CHECKED BY:	DRAWN BY:	DESIGNED BY:
	TC-EX-403				On o	The second second	The warry	Paynet.	AKSHAY	1
	03		IS ARE IN MM	NTS	SCALE		*		25.04.23	

