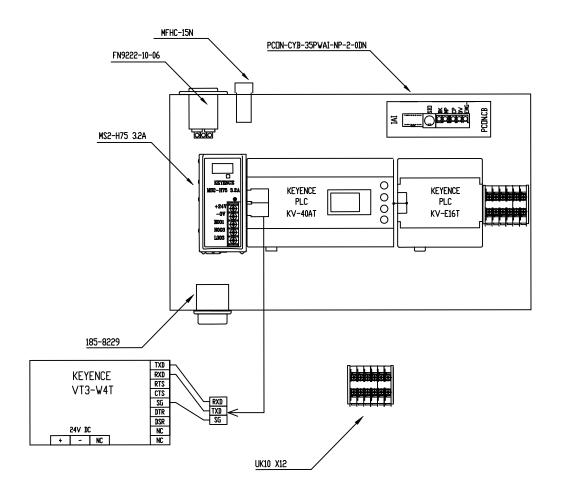
Midec	•
-All for dreams	

## **DRAWING**

Material	•	
Treatment	-	
Hardness	-	_
Q'ty	-	



						Usual Size Allowance Difference (mm.)			Surface		Drawing Ratio	Model	AFE-3379		
						Size Division			)	$\nabla$	(12.5)		Name	SET STROKE MAX , MIN CHECK.	
						1 <l≤ 4=""  <br="">4 <l≤ 16="" td=""  <=""><td>0.05 / 0.07</td><td>0.1 0.2</td><td>0.3 0.5</td><td>Design  </td><td>Chacke</td><td>ed Approved</td><td></td><td></td><td><math>\overline{}</math></td></l≤></l≤>	0.05 / 0.07	0.1 0.2	0.3 0.5	Design	Chacke	ed Approved			$\overline{}$
						16 <l≤ 36<="" td=""><td>0/1</td><td>0.3</td><td>9.7</td><td>Design</td><td>CHECK</td><td></td><td></td><td>Electrical control layout</td><td><u>-</u></td></l≤>	0/1	0.3	9.7	Design	CHECK			Electrical control layout	<u>-</u>
						36 <l 250<br="" <="">250 <l 1000<="" <="" td=""><td></td><td>0.5 0.8</td><td>/1.2 2.0</td><td></td><td></td><td></td><td>Drawing Number</td><td>TT28E</td><td></td></l></l>		0.5 0.8	/1.2 2.0				Drawing Number	TT28E	
Mark	Data	Povision Dotail	Charge Person	Chack		<del></del>			/				Date Design	13 July 2023 1	$\sqrt{\Lambda}$
Mark	Date	Revision Detail	Charge Person	Check	Approve	Angle Allowance Differance						Date Design	13 July 2023	<b>-4</b>	

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Effective date: 19-Dec-17