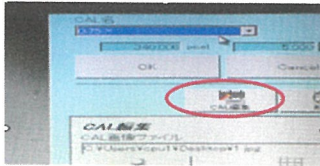
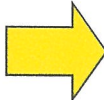
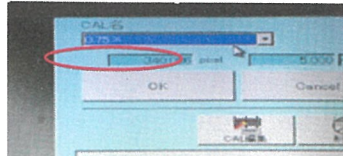

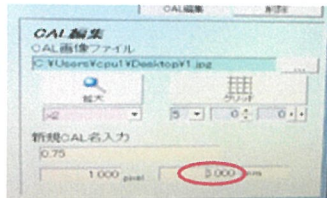
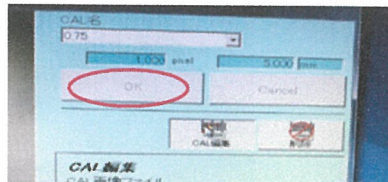
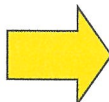
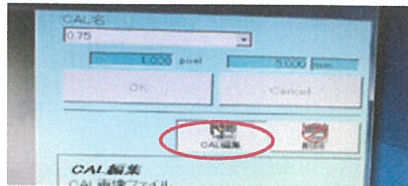


							Prepare	Check	Approve
							<i>[Signature]</i> R. Alcantara	<i>[Signature]</i> A. Arañes	<i>[Signature]</i> T. Sugiyama
Eff./Rev. Date	Doc/DRCN No.	Rev. No(if applicable)	Details of Change	Revise	Check	Approve	Est. date:	SEP 28 2017	

DCC Stamp



Process Name/Title: <b>Terminal Cut Surface Monitoring (Calibration1)</b>		Document No:	<b>WI-ENG-PDE-006</b>
<b>WORK INSTRUCTION</b>		Effective Date:	<b>SEP 28 2017</b>
Product Code/Name: Common	Customer Code: n/a	Rev.No.: 0	Page No.: 2 of 2

No.	Work Procedure/Illustration	Records/Remarks/ Quality Pointers												
	<p>2-1-4 Name of CAL set up same as magnification of 0.75 and click the "edit"</p> <div></div> <p>2-1-5 After come up red line in view, adjust 0 to 5mm width line</p> <div></div> <p>0 → 5mm</p> <p>2-1-6 Input the unit of objective micrometer to below cell in edit view.</p> <div><table><tr><th>Width</th><th>Data</th></tr><tr><td>(5mm=</td><td>5,000)</td></tr><tr><td>(4mm=</td><td>4,000)</td></tr><tr><td>(3mm=</td><td>3,000)</td></tr><tr><td>(2mm=</td><td>2,000)</td></tr><tr><td>(1mm=</td><td>1,000)</td></tr></table></div> <p>2-1-7 Click the "edit" and "OK" again</p> <div></div> <p>2-1-8 All magnification data (from 0.75x to 4.0x) must be conducted along above procedure 2-1-8-1 After calibration, fill out the "Terminal cut surface monitoring form calibration form"</p>	Width	Data	(5mm=	5,000)	(4mm=	4,000)	(3mm=	3,000)	(2mm=	2,000)	(1mm=	1,000)	<p>WI-ENG-PDE-007</p> <p>F-PDE-001</p>
Width	Data													
(5mm=	5,000)													
(4mm=	4,000)													
(3mm=	3,000)													
(2mm=	2,000)													
(1mm=	1,000)													