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F		<div><div>批准 2011.06.23 研發部</div><table><tr><td>△</td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td>DATE</td><td>APPD BY</td><td>DSN BY</td><td colspan="3">ENGINEERING HANGE DESCRIPTION</td></tr><tr><td></td><td>BASIC RANGE</td><td>DRN BY</td><td></td><td>MATERIAL</td><td colspan="2">AL 6061/7075</td></tr><tr><td></td><td>.X</td><td>.XX</td><td>DSN BY</td><td>Jerry</td><td colspan="2">2011/06/14</td></tr><tr><td></td><td>*****</td><td>*****</td><td>CKD BY</td><td>Derek</td><td colspan="2">2011/06/20</td></tr><tr><td></td><td>ANGULAR` DEG</td><td>APPD BY</td><td></td><td colspan="3">*****</td></tr><tr><td></td><td></td><td></td><td colspan="2">PART NAME</td><td colspan="2">*****</td></tr><tr><td></td><td>UNIT: MM</td><td colspan="2">USED NO</td><td colspan="3">*****</td></tr></table></div> <table><tr><td colspan="2">RANGE</td><td></td><td></td><td></td><td></td></tr><tr><td>TOL±</td><td></td><td>0~30</td><td>30~80</td><td>80~180</td><td>180~315</td><td>315~800</td></tr><tr><td>Cen. Dist.(Metal)</td><td></td><td>0.05</td><td>0.10</td><td>0.15</td><td>0.20</td><td>0.25</td></tr></table> <div><div>DM&P ELECTRONICS INC.</div><div>THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF DM&P ELECTRONICS INC. AND SHALL NOT BE REPRODUCED OR USED AS THE BASIS FOR THE MANUFACTURE OR SELL OF APPARATUSES OR DEVICES WITHOUT PERMISSION.</div><table><tr><td>PART NO.</td><td colspan="2">15_MUR</td><td>REV.</td></tr><tr><td>SCALE:</td><td>1:1</td><td>PAGE:</td><td>1 OF 1</td></tr></table></div>						△								DATE	APPD BY	DSN BY	ENGINEERING HANGE DESCRIPTION				BASIC RANGE	DRN BY		MATERIAL	AL 6061/7075			.X	.XX	DSN BY	Jerry	2011/06/14			*****	*****	CKD BY	Derek	2011/06/20			ANGULAR` DEG	APPD BY		*****						PART NAME		*****			UNIT: MM	USED NO		*****			RANGE						TOL±		0~30	30~80	80~180	180~315	315~800	Cen. Dist.(Metal)		0.05	0.10	0.15	0.20	0.25	PART NO.	15_MUR		REV.	SCALE:	1:1	PAGE:	1 OF 1
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