### SUMMARY TEST DATA
ON
LM-6G18G-15-10W-SFF

Customer:  Tested By:  J. Emperado
SO No:  Temperature:  +25°C
Model No:  LM-6G18G-15-10W-SFF  Date:  03/16/15
Serial No:  PL16794/1512  Drawing No:  27612825

<table>
<thead>
<tr>
<th>TEST. ITEM NO</th>
<th>PARAMETERS</th>
<th>SPECIFIED VALUE</th>
<th>TEST RESULTS</th>
<th>QA QC</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Frequency Range:</td>
<td>6 GHz to 18 GHz</td>
<td>6 GHz to 18 GHz See Plot</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>Insertion Loss @ 0 dBm Input:</td>
<td>2.5 dB Typ.</td>
<td>2.24 db See Plot</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>Peak Power</td>
<td>10 Watts CW</td>
<td>Pass</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>Leakage Power</td>
<td>+15 dBm Typ.</td>
<td>+10.3 dBm</td>
<td></td>
</tr>
</tbody>
</table>

QA/QC Approval: ___________________________  Date: ___________________________

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Email: sales@pmi-rf.com
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Insertion Loss Plot

[Graph showing Insertion Loss vs Frequency with a peak at approximately -1.5 dB and a minimum loss of -2.24 dB]