



<u>PAD FUNCTIONS</u>	
1.	1A
2.	1B
3.	NC
4.	1C
5.	1D
6.	1Y
7.	GND
8.	2Y
9.	2A
10.	2B
11.	NC
12.	2C
13.	2D
14.	Vcc

**DISCLAIMER**

The data contained herein is supplied for general information only and is believed to be correct at the time of publication. These devices may change, without prior notification from the manufacturer. Microcross Components Ltd cannot accept liability for any such changes, not recorded herein. For critical applications, the customer is advised to verify device revision and pad coordinates, prior to processing.

<p><u>APPROVED</u>  <b>A.BROWN</b>                  DATE:19/11/2012</p>	<p>DEVICE TYPE(S): &amp; MANUFACTURER</p> <p style="text-align: center;"><b>74F20</b></p> <p style="text-align: center;"><b>TEXAS INSTRUMENTS</b></p>	<p><u>NOMINAL DIE SIZE (Mils):</u> 67 X 52  <u>MIN. PAD SIZE (Mils):</u> 4.53  <u>BACK CONNECTION:</u>  <u>DIE ID:</u> F20F</p>
<p><u>SERIAL/ISSUE NO.</u>                  M000937</p>		<p><u>BOND PAD METAL:</u>  <u>BACK SIDE METAL:</u></p>