



**MC100H646FNR2G**

□□□□ □□□: **MC100H646FNR2G**  
 □□□□ □□□□□□: IC CLK BUFFER 2:8 80MHZ 28PLCC  
 □ RoHS □□□: □□□ □□ / RoHS □□□□  
 □□□□ □□□: [MC100H646FNR2G.pdf](#)

□□□□ / □□□□: AMI Semiconductor / ON Semiconductor  
 □: Hong Kong  
 □□□□□ □□□□□: DHL/Fedex/TNT/UPS/EMS

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□□□□	IC CLK BUFFER 2:8 80MHZ 28PLCC	□□□□□ □□ □□□ / <b>RoHS</b> □□□□	□□□□ □□ / RoHS □□□□
□□ □□	MC100H646FNR2G.pdf		
□□□□ - □□□□□	4.75 V ~ 5.25 V	□□□□	Fanout Buffer (Distribution)
□□□□□ □□□□□ □□□	28-PLCC (11.51x11.51)	□□□□□	-
□□□ - □□□□□: □□□□	2:8	□□□□	Tape & Reel (TR)
□□□ / □□□	28-LCC (J-Lead)	□□□	TTL
□□□□ □□□ □□□	0°C ~ 85°C	□□□□□□ □□□	1
□□□□□ □□□□	Surface Mount	□□□□□□ □□□□ □□□ (□□□□□□)	3 (168 Hours)
□□□□□ □□ □□□ / <b>RoHS</b> □□□□	Lead free / RoHS Compliant	□□□	PECL, TTL
□□□□□ - □□□□	80MHz	□□□□ - □□□□-□□□	Yes/No
□□□□ □□□□	Clock Fanout Buffer (Distribution) IC 2:8 80MHz 28-LCC (J-Lead)	□□□□□ □□□ □□□	MC100H646

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<p><b>MC100H643FNR2G</b>                  □□□□□: AMI Semiconductor / ON Semiconductor                  □□□□□: IC CLK BUFFER 1:8 80MHZ 28PLCC                  □□□□□: <a href="#">MC100H643FNR2G.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>MC100H643FNR2</b>                  □□□□□: AMI Semiconductor / ON Semiconductor                  □□□□□: IC CLK BUFFER 1:8 80MHZ 28PLCC                  □□□□□: <a href="#">MC100H643FNR2.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>MC100H643FNG</b>                  □□□□□: AMI Semiconductor / ON Semiconductor                  □□□□□: IC CLK BUFFER 1:8 80MHZ 28PLCC                  □□□□□: <a href="#">MC100H643FNG.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>MC100H680FNG</b>                  □□□□□: AMI Semiconductor / ON Semiconductor                  □□□□□: IC TRNSLTR BIDIRECTIONAL 28PLCC                  □□□□□: <a href="#">MC100H680FNG.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>MC100H680FN</b>                  □□□□□: AMI Semiconductor / ON Semiconductor                  □□□□□: IC TRNSLTR BIDIRECTIONAL 28PLCC                  □□□□□: <a href="#">MC100H680FN.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>MC100H646FNG</b>                  □□□□□: AMI Semiconductor / ON Semiconductor                  □□□□□: IC CLK BUFFER 2:8 80MHZ 28PLCC                  □□□□□: <a href="#">MC100H646FNG.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>MC100H646FNR2</b>                  □□□□□: AMI Semiconductor / ON Semiconductor                  □□□□□: IC CLK BUFFER 2:8 80MHZ 28PLCC                  □□□□□: <a href="#">MC100H646FNR2.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>MC100LVE111FNR2</b>                  □□□□□: AMI Semiconductor / ON Semiconductor                  □□□□□: IC CLK BUFFER 1:9 1.5GHZ 28PLCC                  □□□□□: <a href="#">MC100LVE111FNR2.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>MC100H646FN</b>                  □□□□□: AMI Semiconductor / ON Semiconductor                  □□□□□: IC CLK BUFFER 2:8 80MHZ 28PLCC                  □□□□□: <a href="#">MC100H646FN.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>MC100LVE111FNG</b>                  □□□□□: AMI Semiconductor / ON Semiconductor                  □□□□□: IC CLK BUFFER 1:9 1.5GHZ 28PLCC                  □□□□□: <a href="#">MC100LVE111FNG.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>MC100LVE111FN</b>                  □□□□□: AMI Semiconductor / ON Semiconductor                  □□□□□: IC CLK BUFFER 1:9 1.5GHZ 28PLCC                  □□□□□: <a href="#">MC100LVE111FN.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>MC100LVE111FNR2G</b>                  □□□□□: AMI Semiconductor / ON Semiconductor                  □□□□□: IC CLK BUFFER 1:9 1.5GHZ 28PLCC                  □□□□□: <a href="#">MC100LVE111FNR2G.pdf</a></p> <p><a href="#">RFQ</a></p>

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- Aptina / ON Semiconductor MC100H646FNR2G
- Sanyo Semiconductor / ON Semiconductor MC100H646FNR2G