

ECN/PCN No.: 3746

For Manufacturer			
<b>Product Description:</b> 3.3V HCMOS / TTL COMPATIBLE SMD CLOCK OSCILLATOR	<b>Abracon Part Number / Part Series:</b> ASFL	<input checked="" type="checkbox"/> Series <input type="checkbox"/> Part Number	
<b>Affected Revision:</b> G	<b>New Revision:</b> N/A, EOL	<b>Application:</b>	<input type="checkbox"/> Safety <input checked="" type="checkbox"/> Non-Safety
<b>Prior to Change:</b> N/A, EOL			
<b>After Change:</b> N/A, EOL			
<b>Cause/Reason for Change:</b> Discontinuation of standard product series.			
Change Plan			
<b>Effective Date:</b> 03/02/2021	<b>Additional Remarks:</b> N/A		
<b>Change Declaration:</b> N/A, EOL			
<b>Issued Date:</b> 03/02/2021	<b>Issued By:</b> <i>Brooke Cushman</i> Product Engineer	<b>Issued Department:</b> Engineering	
<b>Approval:</b> <i>Thomas Culhane</i> Engineering Director	<b>Approval:</b> <i>Reuben Quintanilla</i> Quality Director	<b>Approval:</b> <i>Ying Huang</i> Purchasing Director	
For Abracon EOL only			
<b>Last Time Buy (if applicable):</b> NO LAST TIME BUY	<b>Alternate Part Number / Part Series:</b> ASFL1		
<b>Additional Approval:</b> N/A	<b>Additional Approval:</b> N/A	<b>Additional Approval:</b> N/A	
Customer Approval (If Applicable)			
<b>Qualification Status:</b> <input type="checkbox"/> Approved <input type="checkbox"/> Not accepted <i>Note: It is considered approved if there is no feedback from the customer 1 month after ECN/PCN is released.</i>			
<b>Customer Part Number:</b>		<b>Customer Project:</b>	
<b>Company Name:</b>	<b>Company Representative:</b>	<b>Representative Signature:</b>	
<b>Customer Remarks:</b>			

**Affected Part Numbers**

ASFL-10.000MHZ-C  
ASFL-10.000MHZ-EK-50-T  
ASFL-10.000MHZ-EKS  
ASFL-10.000MHZ-T  
ASFL-100.000MHZ-EC-T  
ASFL-100.000MHZ-L-C-S  
ASFL-100.000MHZ-LC-T  
ASFL-11.059MHZ-LJS  
ASFL-11.2896MHZ-C  
ASFL-12.000MHZ-LR  
ASFL-125.000MHZ  
ASFL-13.000MHZ  
ASFL-14.31818MHZ-E-J  
ASFL-14.31818MHZ-E-J-T  
ASFL-14.7456MHZ-EJ-T  
ASFL-16.384MHZ-EK-T  
ASFL-16.384MHZ-F-J  
ASFL-2.000MHZ-ECS-T  
ASFL-2.000MHZ-EKS  
ASFL-20.000MHZ  
ASFL-20.000MHZ-F-J  
ASFL-20.000MHZ-LC  
ASFL-20.000MHZ-LCS  
ASFL-20.000MHZ-NCS  
ASFL-24.000MHZ-ERS  
ASFL-24.000MHZ-ERS-T  
ASFL-25.000MHZ  
ASFL-25.000MHZ-C  
ASFL-25.000MHZ-F-K  
ASFL-25.000MHZ-LC  
ASFL-25.000MHZ-LC-T  
ASFL-25.000MHZ-LCS  
ASFL-25.000MHZ-S  
ASFL-27.000MHZ-EKS  
ASFL-27.000MHZ-L  
ASFL-28.636363MHZ-NCS-T  
ASFL-29.4912MHZ-LCS  
ASFL-3.6864MHZ  
ASFL-3.6864MHZ-EC  
ASFL-3.6864MHZ-EC-T  
ASFL-30.000MHZ-LRS  
ASFL-33.000MHZ  
ASFL-33.000MHZ-LC  
ASFL-33.000MHZ-T  
ASFL-33.3333MHZ  
ASFL-33.3333MHZ-E-C-S

ASFL-33.333MHZ-ECS-T  
ASFL-34.560MHZ-B  
ASFL-36.000MHZ-JS  
ASFL-36.000MHZ-KS  
ASFL-37.500MHZ-E-C-S  
ASFL-37.500MHZ-E-C-S-T  
ASFL-4.000MHZ  
ASFL-4.000MHZ-EKS  
ASFL-40.000MHZ  
ASFL-40.000MHZ-CS  
ASFL-40.000MHZ-E-J  
ASFL-40.000MHZ-LJ  
ASFL-48.000MHZ  
ASFL-50.000MHZ  
ASFL-50.000MHZ-C  
ASFL-50.000MHZ-EC  
ASFL-50.000MHZ-EK-50  
ASFL-6.000MHZ-C  
ASFL-6.000MHZ-LCS  
ASFL-6.000MHZ-LKS  
ASFL-60.000MHZ-EK-50  
ASFL-60.000MHZ-EK-50-T  
ASFL-66.000MHZ-EK  
ASFL-7.3728MHZ-EK  
ASFL-7.3728MHZ-LJ-T  
ASFL-80.000MHZ-NK  
ASFL-80.000MHZ-NK-T