

ECN/PCN No.: 4084

For Manufacturer			
Product Description: Antenna, Crystals, Oscillators, VCXO, TCXO, Ceramic Resonators, and Filters	Abracón Part Number / Part Series: Misc. custom part numbers	<input type="checkbox"/> Documentation only <input type="checkbox"/> ECN <input checked="" type="checkbox"/> EOL	<input type="checkbox"/> Series <input checked="" type="checkbox"/> Part Number
Affected Revision: Misc.	New Revision: EOL	Application:	<input type="checkbox"/> Safety <input checked="" type="checkbox"/> Non-Safety
Prior to Change: Part Numbers are ACTIVE (See pages attached)			
After Change: Part Numbers are EOL (See pages attached)			
Cause/Reason for Change: Discontinuation of AEL custom part numbers.			
Change Plan			
Effective Date: Immediate	Additional Remarks:		
Change Declaration:			
Issued Date: 01/21/2022	Issued By: <i>Stephanie Lopez</i>	Issued Department: Engineering	
Approval: <i>Thomas Culhane</i> Engineerig Director	Approval: <i>Reuben Quintanilla</i> Quality Director	Approval: <i>Ying Huang</i> Purchasing Director	
For Abracon EOL only			
Last Time Buy (if applicable): None	Alternate Part Number / Part Series: None		
Additional Approval:	Additional Approval:	Additional Approval:	
Customer Approval (If Applicable)			
Qualification Status: <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>			
Customer Part Number:		Customer Project:	
Company Name:	Company Representative:	Representative Signature:	
Customer Remarks:			

Custom EOL PN

A1575M420000L026
C11M000000L001
C11M000000L003
C12M000000L003
C16M000000L003
C16M000000S004
C16M000000S009
C20M000000L001
C20M000000S005
C20M000000S010
C460K000S001
C4M000000L001
C4M000000L002
D455K000S002
E2SB16E003000E
F450K000S014
F455K000L025
F455K000S004
F455K000S019
M100M663296S001
M20M000000S006
M24M000000S011
M25M000000S038
M25M000000S050
M32K768000S002
M32K768000S014
M33M333333S002
M3M579545S001
M40M000000S011
M64M000000S002
M8M000000S011
M90M000000S001
O10M000000L004
O10M000000S023
O12M000000L008
O16M000000L021
O16M000000S012
O1M000000L002
O1M000000L632
O20M000000L676
O25M000000S002
O32M000000L621
O3M686400L120
O3M686400L638
O50M000000S048

Custom EOL PN

O50M000000S051
O60M000000S009
O64M000000L001
O8M000000L166
S159M000000S002
SIT8208AI-31-33E-24.00000
T10M000000L001
T16M777216L001
T26M000000S024
T30M000000S011
T32M000000S020
T39M000000S007
T40M000000S027
V27M000000S016
X12M000000L005
X14M745600S035
X16M000000L259
X16M000000S005
X16M000000S182
X17M177600L002
X18M432000L293
X18M432000S011
X20M000000L010
X20M945000S008
X24M000000L331
X24M000000S244
X26M000000S197
X2M457600L001
X30K720000S001
X30M000000S043
X32K768S010
X32K768S019
X32K768S051
X32K768S076
X32K768S130
X32K768S315
X32M000000S039
X32M000000S043
X32M000000S730
X3M276800S004
X40M000000S032
X40M000000S040
X40M000000S052
X48M000000S015
X48M000000S031

Custom EOL PN

X48M000000S032
X4M000000L009
X4M000000S001
X4M000000S013
X4M000000S070
X50M000000S019
X5M529600L005
X8M388608L002