# COUNTERFEIT PARTS on worldwide. PREVENTION PROCEDURE Origination Date: (your date)

	QMS-03 Counterfeit Parts	
Identifie: *	Prevention Procedure	
Dates.	Latest Revision Date	
Project:	Customer, Unique ID, Part Number	
Bocument Status:	Draft, Redline, Released, Obsolete	

Abstract:

ont de This document describes the procedure applied for prevention of counterfeit parts

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## 1.0 Purpose

Moldwide. The purpose of this document is to describe the process and due diligence performed to prevent the purchase and/or use of counterfeit parts. The Company pays particular attention to:

2.0 Scope

This document applies to the procurement activities at the Company to the extent specified herein.

# 3.0 Applicable Documents

The following publications are applicable to the extent specified herein, or as defined on the contract or purchase order. The latest revision publication shall be applied. Compliance with any other issues of these publications requires prior written approval from the Company. Insofar as any of the publications referred to herein conflict with the requirements of the specification, this specification shall govern.

- AS9100, Quality Management System
- QMS-14 Control of Noncombrmities Procedure

# 4.0 Definitions

Aftermarket Manufacturer - A manufacturer meeting one or more of these criteria:



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Note: The Aftermarket Manufacturer must
Approved Supplier -
Authorized Supplier -
Broker -
Certificate of Conformance (C of C) -
Certificate of Conformance and Traceability (C of CT) -
• ()
Counterfeit Part -
΄ Ο,
<b>ERA</b> - Privately held global trade associates that monitors, investigates, reports and mediates issues affecting the global supply chain of electronics including the supply of counterfeit and substandard parts

Franchised Distributor -

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Independent Distributors -	
Packaging -	
Refinishing -	
<b>,</b> © <sup>3</sup>	
Refurbished -	
Suspect Part -	
Upscreened -	
Used -	
Note: Other definitions are available for review in	
5.0 Responsibility	
Personnel raining and orientation regarding prevention of counterfeit parts is	s based upon
Responsible Authorities from Purchasing and Engineering are	
5.1 Purchasing is responsible for	

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5.2 Engineering is responsible for 5.3 Receiving Inspection and other appropriate Responsible Authorities are responsible for 6.0 Procedure 6.1 The Company maximizes the availability of authentic, originally designed and/or qualified parts throughout the product's life cycle, including management of 6.2 Purchasing must 6.3 Purchasing must 6.4 Purchasing should 6.5 Note: Purchasing may In general, product with electronic components destined for Government or military use requires The electronic component requirements for the product may be identified from a review of 6.6. Purchasing must specify the flowdown requirements from this Counterfeit Parts Prevention Procedure applicable to the Supplier or Subcontractor. Purchasing must 6.7 The purchase document must

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To minimize the risk of procuring counterfeit parts, the purchasing document should 6.8 Responsible Authorities that receive, inspect or process parts shall 6.9. All occurrences of counterfeit parts shall be reported, as appropriate, 7.0 Verifications The Company considers due diligence has been applied when When a part is suspected of being counterfeit, the Company All inspection and testing shall be performed according to The following in spection operations should be performed in sequence. Each lot to be delivered shall be subjected to but is not limited to:

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B: Each lot to be delivered shall be subjected to a sample inspection at an AQL of 1.0 or tighter. Testing shall include
C:  Fach let to be delivered shall be subjected to
Each lot to be delivered shall be subjected to
D: shall be sampled at an AQO of 1.0 or tighter.
E: I I I I I I I I I I I I I I I I I I I
Each lot to be delivered shall be subjected to  F:
Fach lot shall be verified for
GDecila.
See Table 1.  Left blank intertionally.
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Table 1: Testing/Analysis Requirements by Component Type

Component Type	(A)	(B)	(C)	(D)	(E) (DPA)	objection of the second of the
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