



DOCUMENT CHANGE REQUEST

DCR number	477	Changes required for:	N/A	Originator:	Steve Thacker - ESCC
Date:	2009/02/12	Date sent:	2009/02/12	Organisation:	ESA/ESTEC
Status:	IMPLEMENTED				

Title:	Component Manufacturer Evaluation				
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Number:	20200	Issue:	2		
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Other documents affected:

20400-1, 20500-1, 22600-3, 25400-2

Page:

Ancillary Specifications paragraph, see details below

Paragraph:

Ancillary Specifications paragraph, see details below

Original wording:

Proposed wording:

ESCC20400:
Para 4, add note 1 as follows:
1. For Photosensitive Charge Coupled Devices and Active Pixel Sensors with Hermetic and Non-Hermetic Packages (ESCC Generic Specification No. 9020), no individual ancillary specification for Internal Visual Inspection exists. ESCC 2049000 should be used to the extent applicable.
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ESCC20200:
Para 8, add note 1 as follows:
1. For Photosensitive Charge Coupled Devices and Active Pixel Sensors with Hermetic and Non-Hermetic Packages (ESCC Generic Specification No. 9020), no individual ancillary specification exists (i.e. Manufacturer evaluation Checklist) . ESCC 2029000 should be used to the extent applicable.
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ESCC20500:
Para 5, add note 2 as follows:
2. For Photosensitive Charge Coupled Devices and Active Pixel Sensors with Hermetic and Non-Hermetic Packages (ESCC Generic Specification No. 9020), no individual ancillary specification for External Visual Inspection exists. ESCC 2059000 should be used to the extent applicable.
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ESCC22600:

Para 12, add note 1 as follows:

2. For Photosensitive Charge Coupled Devices and Active Pixel Sensors with Hermetic and Non-Hermetic Packages (ESCC Generic Specification No. 9020), no individual ancillary specification for Evaluation Test Programme exists. ESCC 2269000 should be used to the extent applicable.

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ESCC25400:

Para 14, add note 1 as follows:

2. For Photosensitive Charge Coupled Devices and Active Pixel Sensors with Hermetic and Non-Hermetic Packages (ESCC Generic Specification No. 9020), no individual ancillary specification for Technology Flow Qualification exists. ESCC 2549000 should be used to the extent applicable.

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Justification:

These Basic specification currently do not include any ancillary specifications related to ESCC 9020.

Note - specification of Basic Specification requirements by reference to existing other type ancillary specifications is already applied in ESCC 20500 (i.e. 2055000 per ESCC 5000 for use with ESCC 5010).

In due course, if considered necessary, new ESCC Basic specs dedicated to ESCC9020 can be generated to cover all basic spec requirements.

Attachments:

N/A

Modifications:

Approved PSWG 40

Approval signature:

Date signed:

2009-02-12