



DOCUMENT CHANGE REQUEST

DCR number 198 Changes required for: General

Date: 2005/09/19

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Originator: Steve Thacker

Organisation: ESA/ESTEC

Status: IMPLEMENTED

Title: REP001

Number: REP001

Issue: 1

Other documents affected:

Page:

Page 101 - Class of Publication: 81 - CCD PhotoMOS Area Arrays (9610/...)

Paragraph:

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Original wording:

Proposed wording:

Remove the following 2 CCD Detail Specifications (under ESCC 9020) from REP001 (to be transferred to REP002).

9610/001 issue 1 : CHARGE COUPLED DEVICES, SILICON, PHOTSENSITIVE, AREA ARRAY, IMAGE SENSOR, 286 LINES×382 PIXELS, BASED ON TYPE TH7863A

9610/003 issue 1 : CHARGE COUPLED DEVICES, SILICON, PHOTSENSITIVE, AREA ARRAY, IMAGE SENSOR, 286 LINES×382 PIXELS, BASED ON TYPE TH7863D

Justification:

The devices covered by these 2 ESCC specifications are no longer supported for new procurement against ESCC 9020 as confirmed by Atmel (the recognised original manufacturer). As such the specifications are considered as discontinued and should be retired to REP002.

Attachments:
N/A
Modifications:
N/A
Approval signature:

Date signed:
2005-09-19