




DOCUMENT CHANGE REQUEST

DCR number	625	Changes required for:	General	Originator:	Steve Thacker - ESCC
Date:	2011/12/02	Date sent:	2010/10/13	Organisation:	ESA/ESTEC
Status:	IMPLEMENTED				

Title:	REP001		
Number:	REP001	Issue:	8
Other documents affected:			
REP002-6			
Page:			
Page 94 - Class of Publication: 81 - CCD PhotoMOS Area Arrays (9610/...)			
Paragraph:			
Page 94 - Class of Publication: 81 - CCD PhotoMOS Area Arrays (9610/...)			
Original wording:			
Proposed wording:			
Remove the following CCD Detail Specification (under ESCC 9020) from REP001 (to be transferred/retired to REP002):			
9610/002 issue 1 : Charge Coupled Devices, Silicon, Photosensitive, Area Array, Image Sensor, 512 Lines x 512 Pixels, Front Illuminated, Frame Transfer, Multi Pinned Phases, Based on Type TH 7890M			
Justification:			
The device covered by this ESCC specification is no longer supported for new procurement against ESCC 9020 issue 2 as confirmed by E2V France (previously known as Atmel & Thomson; the recognised original manufacturer).			

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

Date signed:
2011-12-02