



DOCUMENT CHANGE REQUEST

DCR number	936	Changes required for:	General	Originator:	Steve Jeffery
Date:	2020/11/16	Date sent:	2015/05/29	Organisation:	ESCC Executive
Status:	IMPLEMENTED				

Title: Capacitor Filters, C-Type, Electromagnetic Interference Suppression, Surface Mount, based on

Number: 3008/034 Issue: 2

Other documents affected:

9201/040-4, 9201/054-4, 9201/068-4, 9201/132-4, 9201/133-4, 9202/078-3, 9204/067-4, 9204/077-4, 9204/078-4, 9204/079-4, 9204/080-4, 9301/047-3, 9301/048-2, 9301/049-2, 9301/050-2, 9306/034-4, 9306/040-4, 9407/004-2, 9521/002-2

Page:

Specs fully retyped using alternate publishing software (was Framemaker; is now MSWORD2010)

Paragraph:

All

Original wording:

See each original spec (editorial changes only)

Proposed wording:

Only editorial changes to implement the alternate publishing software (MSWORD2010)

Justification:

Replacement of obsolete software



DOCUMENT CHANGE REQUEST

DCR number	936	Changes required for:	General	Originator:	Steve Jeffery
Date:	2020/11/16	Date sent:	2015/05/29	Organisation:	ESCC Executive
Status:	IMPLEMENTED				

Title:	IC Silicon Monolithic CMOS STATIC 4K x 9-Bit Parallel First in First Out Memory with Three State				
--------	--	--	--	--	--

Number:	9301/049	Issue:	2
---------	----------	--------	---

Other documents affected:

Page:

Specs fully retyped using alternate publishing software (was Framemaker; is now MSWORD2010)

Paragraph:

All

Original wording:

See each original spec (editorial changes only)

Proposed wording:

Only editorial changes to implement the alternate publishing software (MSWORD2010)

Justification:

Replacement of obsolete software



DOCUMENT CHANGE REQUEST

DCR number	936	Changes required for:	General	Originator:	Steve Jeffery
Date:	2020/11/16	Date sent:	2015/05/29	Organisation:	ESCC Executive
Status:	IMPLEMENTED				

Title:	IC Silicon Monolithic CMOS STATIC 16K x 9-Bit Parallel First in First Out Memory with Three State				
--------	---	--	--	--	--

Number:	9301/048	Issue:	2
---------	----------	--------	---

Other documents affected:

Page:

Specs fully retyped using alternate publishing software (was Framemaker; is now MSWORD2010)

Paragraph:

All

Original wording:

See each original spec (editorial changes only)

Proposed wording:

Only editorial changes to implement the alternate publishing software (MSWORD2010)

Justification:

Replacement of obsolete software



DOCUMENT CHANGE REQUEST

DCR number	936	Changes required for:	General	Originator:	Steve Jeffery
Date:	2020/11/16	Date sent:	2015/05/29	Organisation:	ESCC Executive
Status:	IMPLEMENTED				

Title: IC Silicon Monolithic, CMOS Static 128k x 8 (131072 x 8 BIT) Asynchronous Random Access

Number: 9301/047 Issue: 3

Other documents affected:

Page:

Specs fully retyped using alternate publishing software (was Framemaker; is now MSWORD2010)

Paragraph:

All

Original wording:

See each original spec (editorial changes only)

Proposed wording:

Only editorial changes to implement the alternate publishing software (MSWORD2010)

Justification:

Replacement of obsolete software



DOCUMENT CHANGE REQUEST

DCR number 936 Changes required for: General

Date: 2020/11/16

Date sent: 2015/05/29

Originator: Steve Jeffery

Organisation: ESCC Executive

Status: IMPLEMENTED

Title: CMOS 8-Bit Micro-Controller, based on types 80C32E and 80C52E

Number: 9521/002

Issue: 2

Other documents affected:

Page:

Specs fully retyped using alternate publishing software (was Framemaker; is now MSWORD2010)

Paragraph:

All

Original wording:

See each original spec (editorial changes only)

Proposed wording:

Only editorial changes to implement the alternate publishing software (MSWORD2010)

Justification:

Replacement of obsolete software



DOCUMENT CHANGE REQUEST

DCR number 936 Changes required for: General
Date: 2020/11/16 Date sent: 2015/05/29
Status: IMPLEMENTED

Originator: Steve Jeffery
Organisation: ESCC Executive

Title: IC Silicon Monolithic, 10-Bit, 2.2GSPS, Analogue to Digital Converter based on Type AT84AS008

Number: 9407/004 Issue: 2

Other documents affected:

Page:

Specs fully retyped using alternate publishing software (was Framemaker; is now MSWORD2010)

Paragraph:

All

Original wording:

See each original spec (editorial changes only)

Proposed wording:

Only editorial changes to implement the alternate publishing software (MSWORD2010)

Justification:

Replacement of obsolete software



DOCUMENT CHANGE REQUEST

DCR number	936	Changes required for:	General	Originator:	Steve Jeffery
Date:	2020/11/16	Date sent:	2015/05/29	Organisation:	ESCC Executive
Status:	IMPLEMENTED				

Title: IC Silicon Monolithic CMOS 8K x 16 Dual Port Static Random Access Memory with Three State

Number: 9301/050 Issue: 2

Other documents affected:

Page:

Specs fully retyped using alternate publishing software (was Framemaker; is now MSWORD2010)

Paragraph:

All

Original wording:

See each original spec (editorial changes only)

Proposed wording:

Only editorial changes to implement the alternate publishing software (MSWORD2010)

Justification:

Replacement of obsolete software

Attachments:

N/A

Modifications:

N/A

Approval signature:

Date signed:

2020-11-16