	ESC	C	DOCUMENT	CHANGE REQUEST	
DCR number	946	Changes required for:	General	Originator: Steve Jeffery	
Date: 2024/02	/29	Date sent: 2015/09/01		Organisation: ESCC Executive	
Status: IMPLE	MENTED				
Title:	Transistors Low Pov	wer NPN, based on type 2	2N2219A		
Number:	5201/003	Issue:	4		
Other documen	ts affected:	·			
Page:					
Specs fully rety	ped using alternate p	oublishing software (was F	Framemaker; is now I	MSWORD2010)	
Paragraph:					
All					
Original wording	<b>j</b> :				
See each original spec (editorial changes only)					
Proposed wording:					
Only editorial changes to implement the alternate publishing software (MSWORD2010)					
Justification:					
Replacement of obsolete software					

	<u>ESC</u>	C	DO	CUMENT	CHANGE REQUEST	
DCR number	946	Changes required for:	Gene	ral	Originator: Steve Jeffery	
Date: 2024/02	2/29	Date sent: 2015/09/01	1		Organisation: ESCC Executive	
Status: IMPLE	EMENTED					
Title:	Transistors High Po	wer NPN, based on type	e 2N56	72		
Number:	5203/004	Issue:		4		
Other documen	ts affected:	·				
Page:						
Specs fully rety	ped using alternate p	oublishing software (was	s Frame	maker; is now N	MSWORD2010)	
Paragraph:						
All						
Original wording	g:					
See each original spec (editorial changes only)						
Proposed wording:						
Only editorial changes to implement the alternate publishing software (MSWORD2010)						
Justification:	Justification:					
Replacement of obsolete software						

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	ESC		DOCUMENT	CHANGE REQUEST	
DCR number	946	Changes required for:	General	Originator: Steve Jeffery	
Date: 2024/02	2/29	Date sent: 2015/09/01		Organisation: ESCC Executive	
Status: IMPLE	MENTED				
Title:	Transistors High P	ower NPN, based on type	s 2N3439 and 2N344	0	
Number:	5203/011	Issue:	4		
Other documen	ts affected:	•			
Page:					
Specs fully rety	ped using alternate	publishing software (was	Framemaker; is now l	MSWORD2010)	
Paragraph:					
All					
Original wording	g:				
See each original spec (editorial changes only)					
Proposed wording:					
Only editorial changes to implement the alternate publishing software (MSWORD2010)					
Justification:					
Replacement of obsolete software					

	<b>ESC</b>	C	DOC	UMENT	CHANGE REQUEST
DCR number	946	Changes required for:	Genera	I	Originator: Steve Jeffery
Date: 2024/02	/29	Date sent: 2015/09/01			Organisation: ESCC Executive
Status: IMPLE	MENTED				
Title:	HCMOS Hex Invert	ers, based on type 54HC	04		
Number:	9401/033	Issue:	4		
Other documen	ts affected:	•			
Page:					
Specs fully rety	ped using alternate p	oublishing software (was l	Framen	naker; is now N	/ISWORD2010)
Paragraph:					
All					
Original wording	<b>j</b> :				
See each original spec (editorial changes only)					
Proposed wording:					
Only editorial changes to implement the alternate publishing software (MSWORD2010)					
Justification:					
Replacement o	f obsolete software				

	<u>ESC</u>	C	DOCUMENT	CHANGE REQUEST	
DCR number	946	Changes required for:	General	Originator: Steve Jeffery	
Date: 2024/02	2/29	Date sent: 2015/09/01		Organisation: ESCC Executive	
Status: IMPLE	EMENTED				
Title:	Transistors Low Pov	wer NPN, based on type	2N2857		
Number:	5201/014	Issue:	4		
Other documen	ts affected:				
Page:					
Specs fully rety	ped using alternate p	oublishing software (was	Framemaker; is now I	MSWORD2010)	
Paragraph:					
All					
Original wording	g:				
See each original spec (editorial changes only)					
Proposed wording:					
Only editorial changes to implement the alternate publishing software (MSWORD2010)					
Justification:					
Replacement of obsolete software					

	<u>ESC</u>	C	DOCUMENT	CHANGE REQUEST	
DCR number	946	Changes required for:	General	Originator: Steve Jeffery	
Date: 2024/02	/29	Date sent: 2015/09/01		Organisation: ESCC Executive	
Status: IMPLE	MENTED				
Title:	Transistors Low Pov	wer PNP, based on type	s 2N2894 and 2N2894	lA	
Number:	5202/004	Issue:	4		
Other documen	ts affected:	ŀ			
Page:					
Specs fully rety	ped using alternate p	oublishing software (was	Framemaker; is now I	MSWORD2010)	
Paragraph:					
All					
Original wording	g:				
See each original spec (editorial changes only)					
Proposed wording:					
Only editorial changes to implement the alternate publishing software (MSWORD2010)					
Justification:					
Replacement o	f obsolete software				

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	ESC	C	DOCUMENT	CHANGE REQUEST	
DCR number	946	Changes required for:	General	Originator: Steve Jeffery	
Date: 2024/02	/29	Date sent: 2015/09/01		Organisation: ESCC Executive	
Status: IMPLE	MENTED				
Title:	Transistors Switchin	ng PNP, based on types	2N3636 and 2N3637		
Number:	5208/003	Issue:	4		
Other documen	ts affected:				
Page:					
Specs fully rety	ped using alternate	oublishing software (was	Framemaker; is now I	MSWORD2010)	
Paragraph:					
All					
Original wording	<b>j</b> :				
See each original spec (editorial changes only)					
Proposed wording:					
Only editorial changes to implement the alternate publishing software (MSWORD2010)					
Justification:					
Replacement of obsolete software					

	ESC	C		DO	CUMENT	CHANGE REQUEST
DCR number	946	Changes req	uired for:	Gener	al	Originator: Steve Jeffery
Date: 2024/02	2/29	Date sent: 20	015/09/01			Organisation: ESCC Executive
Status: IMPLE	EMENTED					
Title:	Transistors Low Po	ower NPN, base	ed on types	s 2N34	98 thru 2N3501	1
Number:	5201/013	I	ssue:	4	ļ	
Other documen	ts affected:			Ē		
Page:						
Specs fully rety	ped using alternate	publishing softv	vare (was	Frame	maker; is now N	MSWORD2010)
Paragraph:						
All						
Original wording	g:					
See each original spec (editorial changes only)						
Proposed wording:						
Only editorial changes to implement the alternate publishing software (MSWORD2010)						
Justification:	Justification:					
Replacement of obsolete software						

	ESC		OCUMENT	CHANGE REQUEST	
DCR number	946	Changes required for: G	eneral	Originator: Steve Jeffery	
Date: 2024/02	2/29	Date sent: 2015/09/01		Organisation: ESCC Executive	
Status: IMPLE	MENTED				
Title:	Transistors Field-E	ffect N-Channel, based on t	ypes 2N4391/2N43	92 and 2N4393	
Number:	5205/003	Issue:	4		
Other documen	ts affected:	·			
Page:					
Specs fully rety	ped using alternate	publishing software (was Fr	amemaker; is now l	MSWORD2010)	
Paragraph:					
All					
Original wording	g:				
See each original spec (editorial changes only)					
Proposed wording:					
Only editorial changes to implement the alternate publishing software (MSWORD2010)					
Justification:					
Replacement o	f obsolete software				

	<u>ESC</u>	C	DOCUMENT	CHANGE REQUEST	
DCR number	946	Changes required for:	General	Originator: Steve Jeffery	
Date: 2024/02	2/29	Date sent: 2015/09/01		Organisation: ESCC Executive	
Status: IMPLE	EMENTED				
Title:	Transistors Low Por	wer NPN, based on type 2	2N2369A		
Number:	5201/006	Issue:	5		
Other documen	ts affected:				
Page:					
Specs fully rety	ped using alternate p	oublishing software (was I	ramemaker; is now I	MSWORD2010)	
Paragraph:					
All					
Original wording	g:				
See each original spec (editorial changes only)					
Proposed wording:					
Only editorial changes to implement the alternate publishing software (MSWORD2010)					
Justification:					
Replacement o	f obsolete software				

	<b>ESC</b>	C	D	DCUMENT	CHANGE REQUEST
DCR number	946	Changes re	quired for: Ger	neral	Originator: Steve Jeffery
Date: 2024/02	2/29	Date sent: 2	2015/09/01		Organisation: ESCC Executive
Status: IMPLE	EMENTED				
Title:	Transistors MOSF	ET P-Channel	Power, based c	n types 2N6849 a	and 2N6851
Number:	5206/003		Issue:	4	
Other documen	ts affected:				
Page:					
Specs fully rety	ped using alternate	publishing sof	tware (was Frar	nemaker; is now I	MSWORD2010)
Paragraph:					
All					
Original wording	g:				
See each original spec (editorial changes only)					
Proposed wording:					
Only editorial changes to implement the alternate publishing software (MSWORD2010)					
Justification:					
Replacement of obsolete software					

	ESC	C	DOCUMENT	CHANGE REQUEST	
DCR number	946	Changes required for:	General	Originator: Steve Jeffery	
Date: 2024/02	2/29	Date sent: 2015/09/01		Organisation: ESCC Executive	
Status: IMPLE	MENTED				
Title:	Transistors High Po	ower NPN, based on type	es 2N5664 through 2N	5667	
Number:	5203/038	Issue:	4		
Other documen	ts affected:	·			
Page:					
Specs fully rety	ped using alternate p	oublishing software (was	Framemaker; is now	MSWORD2010)	
Paragraph:					
All					
Original wording	g:				
See each original spec (editorial changes only)					
Proposed wording:					
Only editorial changes to implement the alternate publishing software (MSWORD2010)					
Justification:					
Replacement of obsolete software					

	<u>ESC</u>	C	DC	CUMENT	CHANGE REQUEST	
DCR number	946	Changes required for:	Gene	eral	Originator: Steve Jeffery	
Date: 2024/02	/29	Date sent: 2015/09/01		Organisation: ESCC Executive		
Status: IMPLE	MENTED					
Title:	Transistors Field-Ef	fect N-Channel, based c	on type	es 2N4416 and 2	N4416A	
Number:	5205/004	Issue:		5		
Other documen	ts affected:	·				
Page:						
Specs fully rety	ped using alternate p	publishing software (was	Fram	emaker; is now N	MSWORD2010)	
Paragraph:	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						

	<b>ESC</b>	C	D	OCUMENT	CHANGE REQUEST	
DCR number	946	Changes require	red for: Ge	neral	Originator: Steve Jeffery	
Date: 2024/02	/29	Date sent: 201	5/09/01		Organisation: ESCC Executive	
Status: IMPLE	MENTED					
Title:	Transistors Power	NPN, based on ty	/pe 2N2880			
Number:	5203/025	lss	sue:	4		
Other documen	ts affected:					
Page:						
Specs fully rety	ped using alternate p	oublishing softwa	ire (was Frai	memaker; is now I	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						

	ESC	C	DOCUMENT	CHANGE REQUEST		
DCR number	946	Changes required for:	General	Originator: Steve Jeffery		
Date: 2024/02	2/29	Date sent: 2015/09/01		Organisation: ESCC Executive		
Status: IMPLE	MENTED					
Title:	Transistors Silicon S	Switching PNP, based on	type 2N3467			
Number:	5208/009	Issue:	4			
Other documen	ts affected:					
Page:						
Specs fully rety	ped using alternate p	publishing software (was l	Framemaker; is now I	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						

	ESC	C	DC	DCUMENT	CHANGE REQUEST		
DCR number	946	Changes re	quired for: Gen	eral	Originator: Steve Jeffery		
Date: 2024/02	2/29	Date sent:	2015/09/01		Organisation: ESCC Executive		
Status: IMPLE	MENTED						
Title:	Capacitor Fixed Tu	ibular Porous	Tantalum Catho	de and Anode Ge	elled Electrolyte Hermetically		
Number:	3003/006		Issue:	2			
Other documen	ts affected:			-			
5201/003-4, 5201/006-5, 5201/013-4, 5201/014-4, 5202/002-4, 5202/004-4, 5203/004-4, 5203/011-4, 5203/025-4, 5203/038-4, 5205/003-4, 5205/004-5, 5206/003-4, 5208/003-4, 5208/009-4, 9202/079-3, 9203/061-4, 9204/068-4, 9204/072-4, 9205/016-5, 9205/020-4, 9205/022-4, 9207/008-4, 9301/052-1, 9304/008-3, 9306/049-4, 9306/055-5, 9401/033-4, 9401/054-4, 9405/016-5							
Page:							
Specs fully rety	ped using alternate	publishing sof	tware (was Fram	nemaker; is now I	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							

	<u>ESC</u>	C	DOCUMENT	CHANGE REQUEST		
DCR number	946	Changes required for:	General	Originator: Steve Jeffery		
Date: 2024/02	2/29	Date sent: 2015/09/01	Organisation: ESCC Executive			
Status: IMPLE	EMENTED					
Title:	Transistors Low Po	wer PNP, based on type 2	2N2905A			
Number:	5202/002	Issue:	4			
Other documen	ts affected:					
Page:						
Specs fully rety	ped using alternate p	publishing software (was I	-ramemaker; is now I	MSWORD2010)		
Paragraph:	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						

	ESC		D	OCUMENT	CHANGE REQUEST		
DCR number	946	946 Changes required for: General			Originator: Steve Jeffery		
Date: 2024/02	2/29	Date sent: 2015/09/0	)1		Organisation: ESCC Executive		
Status: IMPLE	EMENTED						
Title:	Microcircuit, Men	nory, Digital, CMOS, 512	k8-Bit,	very low power si	licon		
Number:	9301/052	Issue: 1					
Other documen	ts affected:						
Page:							
Specs fully rety	ped using alternat	e publishing software (wa	as Frar	nemaker; is now l	MSWORD2010)		
Paragraph:							
All							
Original wording	g:						
See each origir	See each original spec (editorial changes only)						
Proposed wordi	ing:						
Only editorial changes to implement the alternate publishing software (MSWORD2010)							
Justification:							
Replacement of obsolete software							
Attachments:							
N/A							
Modifications:							
N/A							
Approval signature:							
Alustan Reau							
Date signed:							
2024-02-29							

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