

Date : 06-07-99 [13:03]

SINGLE-LEVEL PRODUCTION BOMS (2)

DSC Ltd. (Mfg)

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Company : 651

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 QC Approval : _____ Approval Date: _____
 Program Manager Approval : _____ Approval Date: _____

Position	Item	Description	Effect. Date	Expiry Date	Revi- sion	Net Quantity	Un.	Scp	Wrh	Opr	Ph	No.	Extra
								[%]			tm	Nts	Info
Manufactured Item : 70005242		FORCE 2 - F2-210 REV01 FINAL A					BOM Unit: 1 ea						
10/ 1	08000072	PLASTIC LENS WALL TO WALL (	01-01-99			1.0000	ea		006	70	N	0	
20/ 1	08000083	BRAVO PLASTIC LENS HOLDER	01-01-99			1.0000	ea		006	70	N	0	
30/ 1	08000084	BRAVO PLASTIC LIGHT PIPE	01-01-99			1.0000	ea		006	70	N	0	
40/ 1	08000122	FORCE 2 FRONT COVER PLASTIC	01-01-99			1.0000	ea		006	70	N	0	
50/ 1	08000123	FORCE 2 PLASTIC BACK LIKE B	01-01-99			1.0000	ea		006	70	N	0	
60/ 1	18003556	FORCE 2 - 210 REV01 LABEL F	01-01-99			1.0000	ea		006	70	N	0	
70/ 1	73002259	FORCE 2 - F2-210 REV01 ASSY	01-01-99			1.0000	ea		910	70	N	0	

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Position	Item	Description	Effect. Date	Expiry Date	Revi- sion	Net Quantity	Un.	Scp [%]	Wrh	Opr	Ph tm	No. Nts	Extra Info
Manufactured Item : 73002259		FORCE 2 - F2-210 REV01 ASSY I,										BOM Unit: 1 ea	
10/ 1	06000155	Empty on Migration	01-01-99			1.0000	ea		006	10	N	0	

Location	Net Quantity
U7	1.0000

20/ 1 08000085 BRAVO PLASTIC DETECTOR HOLD 01-01-99 1.0000ea 006 10 N 0

Location	Net Quantity
DET1	1.0000

30/ 1 08000121 FORCE 2 MICROWAVE HOLDER DR 01-01-99 1.0000ea 006 10 N 0

Location	Net Quantity
DET2	1.0000

40/ 1 12000105 SCREW #4X1/4" PAN PHILLIPS 01-01-99 2.0000ea 006 10 N 0
50/ 1 13000002 Reed Relay nom=5V pull-in=3 01-01-99 1.0000ea 006 10 N 0

Location	Net Quantity
RLY1	1.0000

60/ 1 14000005 High-Body Shunt 1 row 2 pos 01-01-99 1.0000ea 006 10 N 0

Location	Net Quantity
J1	1.0000

70/ 1 14000006 Straight 1-Row Header 2 pin 01-01-99 1.0000ea 006 10 N 0

Location	Net Quantity
J1	1.0000

80/ 1 14000007 Mini Terminal Block 4 Posit 01-01-99 1.0000ea 006 10 N 0

Location	Net Quantity
GND	1.0000

90/ 1 14000074 3 Pin Header 2.1cm New Forc 01-01-99 1.0000ea 006 10 N 0

Location	Net Quantity
DET2	1.0000

FCC ID: F53FORCE2-21

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Position	Item	Description	Effect. Date	Expiry Date	Revi- sion	Net Quantity	Un.	Scp [%]	Wrh	Opr	Ph tm	No. Nts	Extra Info					
Manufactured Item : 73002259			FORCE 2 - F2-210 REV01 ASSY I,			BOM Unit: 1 ea												
100/ 1	20000044 77	Micro Mod DR02982	01-01-99			1.0000	ea		006	10	N	0						
		<table><tr><th>Location</th><th>Net Quantity</th></tr><tr><td>DET2</td><td>1.0000</td></tr></table>	Location	Net Quantity	DET2	1.0000												
Location	Net Quantity																	
DET2	1.0000																	
110/ 1	20000052	Pyro Detector DSC-1 (Altern	01-01-99			1.0000	ea		006	10	N	0						
		<table><tr><th>Location</th><th>Net Quantity</th></tr><tr><td>DET1</td><td>1.0000</td></tr></table>	Location	Net Quantity	DET1	1.0000												
Location	Net Quantity																	
DET1	1.0000																	
120/ 1	22000057	4MHz Ceramic Resonator 3 pi	01-01-99			1.0000	ea		006	10	N	0						
		<table><tr><th>Location</th><th>Net Quantity</th></tr><tr><td>CR</td><td>1.0000</td></tr></table>	Location	Net Quantity	CR	1.0000												
Location	Net Quantity																	
CR	1.0000																	
130/ 1	71000468	FORCE 2 - F2-210 REV01 SMD	01-01-99			1.0000	ea		910	10	N	0						

FCC ID: F53FORCE2-21

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Program Manager Approval : _____ Approval Date: _____

Position	Item	Description	Effect. Date	Expiry Date	Revision	Net Quantity	Un.	Scp [%]	Wrh	Opr	Ph	No.	Extra
Manufactured Item : 71000468		FORCE 2 - F2-210 REV01 SMD ASS					BOM Unit: 1 ea						
10/ 1	01000211	2.2K OHM 1/10W 5% SMD (0805	01-01-99			1.0000	ea		006	10	N	0	

Location	Net Quantity
R25	1.0000

20/ 1 01000212 1M OHM 1/10W 5% SMD (0805) 01-01-99 1.0000 ea 006 10 N 0

Location	Net Quantity
R16	1.0000

30/ 1 01000215 3.3K OHM 1/10W 5% SMD (0805) 01-01-99 2.0000 ea 006 10 N 0

Location	Net Quantity
R19	1.0000
R35	1.0000

40/ 1 01000218 10 OHM 1/10W 5% SMD (0805) 01-01-99 1.0000 ea 006 10 N 0

Location	Net Quantity
R42	1.0000

50/ 1 01000219 1K OHM 1/10W 5% SMD (0805) 01-01-99 3.0000 ea 006 10 N 0

Location	Net Quantity
R2	1.0000
R23	1.0000
R26	1.0000

60/ 1 01000223 10K OHM 1/10W 5% SMD (0805) 01-01-99 9.0000 ea 006 10 N 0

Location	Net Quantity
R18	1.0000
R24	1.0000
R28	1.0000
R29	1.0000
R34	1.0000
R39	1.0000
R4	1.0000
R44	1.0000
R9	1.0000

70/ 1 01000229 470K OHM 1/10W 5% SMD (0805) 01-01-99 1.0000 ea 006 10 N 0

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Position	Item	Description	Effect. Date	Expiry Date	Revi- sion	Net Quantity	Un.	Scp [%]	Wrh	Opr	Ph tm	No. Nts	Extra Info
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Manufactured Item : 71000468

FORCE 2 - P2-210 REV01 SMD ASS

BOM Unit: 1 ea

Location	Net Quantity
R37	1.0000

80/ 1 | 01000230 | 68K OHM 1/10W 5% SMD (0805) | 01-01-99 | | 1.0000|ea | |006| 10| N| 0|

Location	Net Quantity
R30	1.0000

90/ 1 | 01000233 | 270K OHM 1/10W 5% SMD (0805) | 01-01-99 | | 1.0000|ea | |006| 10| N| 0|

Location	Net Quantity
R36	1.0000

100/ 1 | 01000239 | 10M OHM 1/10W 5% SMD (0805) | 01-01-99 | | 1.0000|ea | |006| 10| N| 0|

Location	Net Quantity
R12	1.0000

110/ 1 | 01000242 | 0 OHM 1/10W 5% SMD (0805) R | 01-01-99 | | 4.0000|ea | |006| 10| N| 0|

Location	Net Quantity
R43	1.0000
R45	1.0000
R46	1.0000
R49	1.0000

120/ 1 | 01000243 | 6.8K OHM 1/10W 5% SMD (0805) | 01-01-99 | | 2.0000|ea | |006| 10| N| 0|

Location	Net Quantity
R11	1.0000
R33	1.0000

130/ 1 | 01000244 | 15K OHM 1/10W 5% SMD (0805) | 01-01-99 | | 1.0000|ea | |006| 10| N| 0|

Location	Net Quantity
R15	1.0000

140/ 1 | 01000255 | 680 OHM 1/10W 5% SMD (0805) | 01-01-99 | | 1.0000|ea | |006| 10| N| 0|

Location	Net Quantity
R41	1.0000

150/ 1 | 01000278 | 330K OHM 1/10W 5% SMD (0805) | 01-01-99 | | 1.0000|ea | |006| 10| N| 0|

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Position	Item	Description	Effect. Date	Expiry Date	Revi- sion	Net Quantity	Un.	Scp [%]	Wrh	Opr	Ph tm	No. Nts	Extra Info
Manufactured Item : 71000468		FORCE 2 - F2-210 REV01 SMD ASS							BOM Unit: 1 ea				

Location	Net Quantity
R32	1.0000

160/ 1| 01000279 | 56K OHM 1/10W 5% SMD (0805) | 01-01-99| | 4.0000|ea | |006| 10| N| 0|

Location	Net Quantity
R1	1.0000
R13	1.0000
R20	1.0000
R3	1.0000

170/ 1| 01000311 | 12K OHM 1/10W 5% SMD (0805) | 01-01-99| | 1.0000|ea | |006| 10| N| 0|

Location	Net Quantity
R5	1.0000

180/ 1| 01000312 | 18K OHM 1/10W 5% SMD (0805) | 01-01-99| | 1.0000|ea | |006| 10| N| 0|

Location	Net Quantity
R7	1.0000

190/ 1| 01000313 | 22K OHM 1/10W 5% SMD (0805) | 01-01-99| | 2.0000|ea | |006| 10| N| 0|

Location	Net Quantity
R27	1.0000
R38	1.0000

200/ 1| 01000315 | 39K OHM 1/10W 5% SMD (0805) | 01-01-99| | 1.0000|ea | |006| 10| N| 0|

Location	Net Quantity
R31	1.0000

210/ 1| 01000319 | 390K OHM 1/10W 5% SMD (0805) | 01-01-99| | 1.0000|ea | |006| 10| N| 0|

Location	Net Quantity
R40	1.0000

220/ 1| 01000322 | 1.5M OHM 1/10W 5% SMD (0805) | 01-01-99| | 1.0000|ea | |006| 10| N| 0|

Location	Net Quantity
R6	1.0000

230/ 1| 01000333 | 1.8M OHM 1/10W 5% SMD (0805) | 01-01-99| | 1.0000|ea | |006| 10| N| 0|

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Position	Item	Description	Effect. Date	Expiry Date	Revi- sion	Net Quantity	Un.	Scp	Wrh	Opr	Ph	No.	Extra
								[%]			tm	Nts	Info

Manufactured Item : 71000468

FORCE 2 - F2-210 REV01 SMD ASS

BOM Unit: 1 ea

Location	Net Quantity
R8	1.0000

240/ 1 | 03000118 | 10NF 10% -55~+125C SMD 080 |01-01-99| | 9.0000|ea | |006| 10| N| 0|

Location	Net Quantity
C1	1.0000
C10	1.0000
C11	1.0000
C27	1.0000
C28	1.0000
C33	1.0000
C49	1.0000
C6	1.0000
C9	1.0000

250/ 1 | 03000122 | 100PF 5% -55~+125C SMD 08 |01-01-99| | 2.0000|ea | |006| 10| N| 0|

Location	Net Quantity
C22	1.0000
C24	1.0000

260/ 1 | 03000125 | 100NF 10% -55~+125C SMD 0 |01-01-99| | 9.0000|ea | |006| 10| N| 0|

Location	Net Quantity
C14	1.0000
C15	1.0000
C19	1.0000
C2	1.0000
C21	1.0000
C40	1.0000
C43	1.0000
C44	1.0000
C48	1.0000

270/ 1 | 03000128 | 1NF 5% -55~+125C SMD 080 |01-01-99| | 5.0000|ea | |006| 10| N| 0|

Location	Net Quantity
C26	1.0000
C29	1.0000
C30	1.0000
C36	1.0000
C5	1.0000

280/ 1 | 03000140 | 150PF 5% -55~+125C SMD 08 |01-01-99| | 4.0000|ea | |006| 10| N| 0|

Position	Item	Description	Effect. Date	Expiry Date	Revi- sion	Net Quantity	Un.	Scp [%]	Wrh	Opr	Ph tm	No. Nts	Extra Info
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Manufactured Item : 71000468

FORCE 2 - F2-210 REV01 SMD ASS

BOM Unit: 1 ea

Location	Net Quantity
C16	1.0000
C17	1.0000
C18	1.0000
C4	1.0000

290/ 1 | 03000208 | 3.9NF 10% -55~+125C SMD 08 | 01-01-99 | | 2.0000 | ea | | 006 | 10 | N | 0 |

Location	Net Quantity
C23	1.0000
C32	1.0000

300/ 1 | 04000012 | SMD NPN GP Trans. TO-236 HF | 01-01-99 | | 4.0000 | ea | | 006 | 10 | N | 0 |

Location	Net Quantity
Q1	1.0000
Q3	1.0000
Q5	1.0000
Q6	1.0000

310/ 1 | 05000001 | High Conduct. Fast Diode PI | 01-01-99 | | 4.0000 | ea | | 006 | 10 | N | 0 |

Location	Net Quantity
D1	1.0000
D4	1.0000
D5	1.0000
D6	1.0000

320/ 1 | 06000077 | Dual Low power Op-Amp 8Pins | 01-01-99 | | 2.0000 | ea | | 006 | 10 | N | 0 |

Location	Net Quantity
U1	1.0000
U5	1.0000

330/ 1 | 06000247 | SC406329DW Force2 Mask | 01-01-99 | | 1.0000 | ea | | 006 | 10 | N | 0 |

Location	Net Quantity
U2	1.0000

340/ 1 | 72000883 | FORCE 2 - F2-210 REV01 RAD | 01-01-99 | | 1.0000 | ea | | 910 | 10 | N | 0 |

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Position	Item	Description	Effect. Date	Expiry Date	Revi- sion	Net Quantity	Un.	Scp	Wrh	Opr	Ph	No.	Extra
								[%]			tm	Nts	Info
Manufactured Item : 72000883			FORCE 2 - F2-210 REV01 RAD ASS						BOM Unit:			1 ea	
10/ 1	01000020	10 OHM 1/4W 5% TR	01-01-99			1.0000	ea		006	20	N	0	

Location	Net Quantity
R21	1.0000

20/ 1 03000141 10UF 20% -55~+85C RAD 16V 01-01-99 4.0000 ea 006 40 N 0

Location	Net Quantity
C20	1.0000
C39	1.0000
C42	1.0000
C7	1.0000

30/ 1 03000282 47UF 20% -40~+85C RAD 6.3V 01-01-99 2.0000 ea 006 40 N 0

Location	Net Quantity
C31	1.0000
C8	1.0000

40/ 1 03000283 100UF 20% -40~+85C RAD 10V 01-01-99 3.0000 ea 006 40 N 0

Location	Net Quantity
C25	1.0000
C3	1.0000
C35	1.0000

50/ 1 03000393 100UF 20% -40~+85C RAD 25V 01-01-99 1.0000 ea 006 40 N 0

Location	Net Quantity
C37	1.0000

60/ 1 03000395 10UF 20% -40~+85C RAD 25V T 01-01-99 1.0000 ea 006 40 N 0

Location	Net Quantity
C34	1.0000

70/ 1 04000010 PNP Amplifier Trans. TO-92 01-01-99 1.0000 ea 006 40 N 0

Location	Net Quantity
Q4	1.0000

80/ 1 05000035 LED Orange 3mm T1 100mW min 01-01-99 1.0000 ea 006 40 N 0

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Position	Item	Description	Effect. Date	Expiry Date	Revi- sion	Net Quantity	Un.	Scp [%]	Wrh	Opr	Ph tm	No. Nts	Extra Info
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Manufactured Item : 72000883

FORCE 2 - F2-210 REV01 RAD ASS

BOM Unit: 1 ea

Location	Net Quantity
D3	1.0000

90/ 1| 06000003 | LOW CURRENT VOL. REG. TO-92 |01-01-99| | 2.0000|ea | |006| 40| N| 0|

Location	Net Quantity
U3	1.0000
U4	1.0000

100/ 1| 11001328 | PCB F2-210 REV01A 9 PCB S |01-01-99| | 1.0000|ea | |006| 30| N| 0|

110/ 1| 15000001 | Disk Varistor 25Vrms 10% Is |01-01-99| | 2.0000|ea | |006| 40| N| 0|

Location	Net Quantity
MV1	1.0000
MV2	1.0000

060799

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ISC Ltd. (Mfg)

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Position	Item	Description	Effect. Date	Expiry Date	Revi- sion	Net Quantity	Un.	Scp	Wrh	Opr	Ph	No.	Extra
								[%]			tm	Nts	Info
Manufactured Item : 70005243		FORCE 2 - F2-211 REV01 FINAL A						BOM Unit:					1 ea
10/ 1	08000072	PLASTIC LENS WALL TO WALL (	01-01-99			1.0000	ea		006	70	N	0	
20/ 1	08000083	BRAVO PLASTIC LENS HOLDER	01-01-99			1.0000	ea		006	70	N	0	
30/ 1	08000084	BRAVO PLASTIC LIGHT PIPE	01-01-99			1.0000	ea		006	70	N	0	
40/ 1	08000122	FORCE 2 FRONT COVER PLASTIC	01-01-99			1.0000	ea		006	70	N	0	
50/ 1	08000123	FORCE 2 PLASTIC BACK LIKE B	01-01-99			1.0000	ea		006	70	N	0	
60/ 1	18003556	FORCE 2 - 210 REV01 LABEL F	01-01-99			1.0000	ea		006	70	N	0	
70/ 1	73002260	FORCE 2 - F2-211 REV01 ASSY	01-01-99			1.0000	ea		910	70	N	0	

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Position	Item	Description	Effect. Date	Expiry Date	Revi- sion	Net Quantity	Un.	Scp [%]	Wrh	Opr	Ph tm	No. Nts	Extra Info
Manufactured Item : 73002260													
10/ 1	06000155	Empty on Migration	01-01-99			1.0000	ea		006	10	N	0	
BOM Unit: 1 ea													
		Location			Net Quantity								
		U7			1.0000								
20/ 1	08000085	BRAVO PLASTIC DETECTOR HOLD	01-01-99			1.0000	ea		006	10	N	0	
		Location			Net Quantity								
		DET1			1.0000								
30/ 1	08000121	FORCE 2 MICROWAVE HOLDER DR	01-01-99			1.0000	ea		006	10	N	0	
		Location			Net Quantity								
		DET2			1.0000								
40/ 1	12000105	SCREW #4X1/4" PAN PHILLIPS	01-01-99			2.0000	ea		006	10	N	0	
50/ 1	13000002	Reed Relay nom=5V pull-in=3	01-01-99			1.0000	ea		006	10	N	0	
		Location			Net Quantity								
		RLY1			1.0000								
60/ 1	14000005	High-Body Shunt 1 row 2 pos	01-01-99			1.0000	ea		006	10	N	0	
		Location			Net Quantity								
		J1			1.0000								
70/ 1	14000006	Straight 1-Row Header 2 pin	01-01-99			1.0000	ea		006	10	N	0	
		Location			Net Quantity								
		J1			1.0000								
80/ 1	14000007	Mini Terminal Block 4 Posit	01-01-99			1.0000	ea		006	10	N	0	
		Location			Net Quantity								
		GND			1.0000								
90/ 1	14000038	Terminal Block 2 Position	01-01-99			1.0000	ea		006	10	N	0	
		Location			Net Quantity								
		T1			1.0000								

Position	Item	Description	Effect. Date	Expiry Date	Revision	Net Quantity	Un.	Scp [%]	Wrh	Opr	Ph	No.	Extra

Manufactured Item : 73002260 FORCE 2 - F2-211 REV01 ASSY I, BOM Unit: 1 ea
100/ 1| 14000074 | 3 Pin Header 2.1cm New Forc | 01-01-99| | | 1.0000|ea | | 006| 10| N| 0|

Location	Net Quantity
DET2	1.0000

110/ 1| 16000002 | Subminiature Basic Switch H | 01-01-99| | | 1.0000|ea | | 006| 10| N| 0|

Location	Net Quantity
SW1	1.0000

120/ 1| 20000077 | Micro Mod DR02982 | 01-01-99| | | 1.0000|ea | | 006| 10| N| 0|

Location	Net Quantity
DET2	1.0000

130/ 1| 20000052 | Pyro Detector DSC-1 (Altern | 01-01-99| | | 1.0000|ea | | 006| 10| N| 0|

Location	Net Quantity
DET1	1.0000

140/ 1| 22000057 | 4MHz Ceramic Resonator 3 pi | 01-01-99| | | 1.0000|ea | | 006| 10| N| 0|

Location	Net Quantity
CR	1.0000

150/ 1| 71000468 | FORCE 2 - F2-210 REV01 SMD | 01-01-99| | | 1.0000|ea | | 910| 10| N| 0|

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sition	Item	Description	Effect. Date	Expiry Date	Revi- sion	Net Quantity	Un.	Scp [%]	Wrh	Opr	Ph tm	No. Nts	Extra Info
Manufactured Item : 71000468		FORCE 2 - F2-210 REV01 SMD ASS							BOM Unit: 1 ea				
10/ 1	01000211	2.2K OHM 1/10W 5% SMD (0805	01-01-99			1.0000	ea		006	10	N	0	

Location	Net Quantity
R25	1.0000

20/ 1	01000212	1M OHM 1/10W 5% SMD (0805	01-01-99			1.0000	ea		006	10	N	0
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Location	Net Quantity
R16	1.0000

30/ 1	01000215	3.3K OHM 1/10W 5% SMD (0805	01-01-99			2.0000	ea		006	10	N	0
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Location	Net Quantity
R19	1.0000
R35	1.0000

40/ 1	01000218	10 OHM 1/10W 5% SMD (0805	01-01-99			1.0000	ea		006	10	N	0
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Location	Net Quantity
R42	1.0000

50/ 1	01000219	1K OHM 1/10W 5% SMD (0805	01-01-99			3.0000	ea		006	10	N	0
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Location	Net Quantity
R2	1.0000
R23	1.0000
R26	1.0000

60/ 1	01000223	10K OHM 1/10W 5% SMD (0805	01-01-99			9.0000	ea		006	10	N	0
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Location	Net Quantity
R18	1.0000
R24	1.0000
R28	1.0000
R29	1.0000
R34	1.0000
R39	1.0000
R4	1.0000
R44	1.0000
R9	1.0000

70/ 1	01000229	470K OHM 1/10W 5% SMD (0805	01-01-99			1.0000	ea		006	10	N	0
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Item	Description	Effect. Date	Expiry Date	Revi- sion	Net Quantity	Un.	Scp [%]	Wrh	Qpr	Ph tm	No. Nts	Extra Info
Manufactured Item : 71000468												
FORCE 2 - F2-210 REV01 SMD ASS												
BOM Unit:											1 ea	

Location	Net Quantity
R37	1.0000

0/ 1| 01000230 | 68K OHM 1/10W 5% SMD (0805) | 01-01-99| | 1.0000|ea | |006| 10| N| 0|

Location	Net Quantity
R30	1.0000

0/ 1| 01000233 | 270K OHM 1/10W 5% SMD (0805) | 01-01-99| | 1.0000|ea | |006| 10| N| 0|

Location	Net Quantity
R36	1.0000

0/ 1| 01000239 | 10M OHM 1/10W 5% SMD (0805) | 01-01-99| | 1.0000|ea | |006| 10| N| 0|

Location	Net Quantity
R12	1.0000

0/ 1| 01000242 | 0 OHM 1/10W 5% SMD (0805) R | 01-01-99| | 4.0000|ea | |006| 10| N| 0|

Location	Net Quantity
R43	1.0000
R45	1.0000
R46	1.0000
R49	1.0000

0/ 1| 01000243 | 6.8K OHM 1/10W 5% SMD (0805) | 01-01-99| | 2.0000|ea | |006| 10| N| 0|

Location	Net Quantity
R11	1.0000
R33	1.0000

0/ 1| 01000244 | 15K OHM 1/10W 5% SMD (0805) | 01-01-99| | 1.0000|ea | |006| 10| N| 0|

Location	Net Quantity
R15	1.0000

0/ 1| 01000255 | 680 OHM 1/10W 5% SMD (0805) | 01-01-99| | 1.0000|ea | |006| 10| N| 0|

Location	Net Quantity
R41	1.0000

0/ 1| 01000278 | 330K OHM 1/10W 5% SMD (0805) | 01-01-99| | 1.0000|ea | |006| 10| N| 0|

12/2/99

Item	Description	Effect. Date	Expiry Date	Revision	Net Quantity	Un.	Scp [%]	Wrh	Opr	Ph tm	No. Nts	Extra Info
Manufactured Item : 71000468					FORCE 2 - F2-210 REV01 SMD ASS							BOM Unit: 1 ea

Location	Net Quantity
R32	1.0000

0/ 1| 01000279 | 56K OHM 1/10W 5% SMD (0805) | 01-01-99| | 4.0000|ea | |006| 10| N| 0|

Location	Net Quantity
R1	1.0000
R13	1.0000
R20	1.0000
R3	1.0000

0/ 1| 01000311 | 12K OHM 1/10W 5% SMD (0805) | 01-01-99| | 1.0000|ea | |006| 10| N| 0|

Location	Net Quantity
R5	1.0000

0/ 1| 01000312 | 18K OHM 1/10W 5% SMD (0805) | 01-01-99| | 1.0000|ea | |006| 10| N| 0|

Location	Net Quantity
R7	1.0000

0/ 1| 01000313 | 22K OHM 1/10W 5% SMD (0805) | 01-01-99| | 2.0000|ea | |006| 10| N| 0|

Location	Net Quantity
R27	1.0000
R38	1.0000

0/ 1| 01000315 | 39K OHM 1/10W 5% SMD (0805) | 01-01-99| | 1.0000|ea | |006| 10| N| 0|

Location	Net Quantity
R31	1.0000

0/ 1| 01000319 | 390K OHM 1/10W 5% SMD (0805) | 01-01-99| | 1.0000|ea | |006| 10| N| 0|

Location	Net Quantity
R40	1.0000

0/ 1| 01000322 | 1.5M OHM 1/10W 5% SMD (0805) | 01-01-99| | 1.0000|ea | |006| 10| N| 0|

Location	Net Quantity
R6	1.0000

0/ 1| 01000333 | 1.8M OHM 1/10W 5% SMD (0805) | 01-01-99| | 1.0000|ea | |006| 10| N| 0|

Item	Description	Effect. Date	Expiry Date	Revision	Net Quantity	Un.	Scp [%]	Wrh	Opr	Ph tm	No. Nts	Extra Info
Manufactured Item : 71000468					FORCE 2 - F2-210 REV01 SMD ASS							
												BOM Unit: 1 ea

Location	Net Quantity
R8	1.0000

0/ 1 03000118 | 10NF 10% -55~+125C SMD 080 | 01-01-99 | | 9.0000 | ea | | 006 | 10 | N | 0 |

Location	Net Quantity
C1	1.0000
C10	1.0000
C11	1.0000
C27	1.0000
C28	1.0000
C33	1.0000
C49	1.0000
C6	1.0000
C9	1.0000

0/ 1 03000122 | 100PF 5% -55~+125C SMD 08 | 01-01-99 | | 2.0000 | ea | | 006 | 10 | N | 0 |

Location	Net Quantity
C22	1.0000
C24	1.0000

0/ 1 03000125 | 100NF 10% -55~+125C SMD 0 | 01-01-99 | | 9.0000 | ea | | 006 | 10 | N | 0 |

Location	Net Quantity
C14	1.0000
C15	1.0000
C19	1.0000
C2	1.0000
C21	1.0000
C40	1.0000
C43	1.0000
C44	1.0000
C48	1.0000

0/ 1 03000128 | 1NF 5% -55~+125C SMD 080 | 01-01-99 | | 5.0000 | ea | | 006 | 10 | N | 0 |

Location	Net Quantity
C26	1.0000
C29	1.0000
C30	1.0000
C36	1.0000
C5	1.0000

0/ 1 03000140 | 150PF 5% -55~+125C SMD 08 | 01-01-99 | | 4.0000 | ea | | 006 | 10 | N | 0 |

Position	Item	Description	Effect. Date	Expiry Date	Revision	Net Quantity	Un.	Scp [%]	Wrh	Opr	Ph	No.	Extra

Manufactured Item : 71000468

FORCE 2 - F2-210 REV01 SMD ASS

BOM Unit: 1 ea

Location	Net Quantity
C16	1.0000
C17	1.0000
C18	1.0000
C4	1.0000

00/ 1| 03000208 | 3.9NF 10% -55+125C SMD 08 | 01-01-99| | | 2.0000|ea | |006| 10| N| 0|

Location	Net Quantity
C23	1.0000
C32	1.0000

00/ 1| 04000012 | SMD NPN GP Trans. TO-236 Hf | 01-01-99| | | 4.0000|ea | |006| 10| N| 0|

Location	Net Quantity
Q1	1.0000
Q3	1.0000
Q5	1.0000
Q6	1.0000

00/ 1| 05000001 | High Conduct. Fast Diode PI | 01-01-99| | | 4.0000|ea | |006| 10| N| 0|

Location	Net Quantity
D1	1.0000
D4	1.0000
D5	1.0000
D6	1.0000

00/ 1| 06000077 | Dual Low power Op-Amp 8Pins | 01-01-99| | | 2.0000|ea | |006| 10| N| 0|

Location	Net Quantity
U1	1.0000
U5	1.0000

00/ 1| 06000247 | SC406329DW Force2 Mask | 01-01-99| | | 1.0000|ea | |006| 10| N| 0|

Location	Net Quantity
U2	1.0000

00/ 1| 72000883 | FORCE 2 - F2-210 REV01 RAD | 01-01-99| | | 1.0000|ea | |910| 10| N| 0|

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Approval Date: _____

QC Approval : _____

Approval Date: _____

Program Manager Approval : _____

Approval Date: _____

Position	Item	Description	Effect. Date	Expiry Date	Revision	Net Quantity	Un.	Scp [%]	Wrh	Opr	Ph tm	No. Nts	Extra Info
Manufactured Item : 72000883			FORCE 2 - F2-210 REV01 RAD ASS				BOM Unit: 1 ea						
10/ 1	01000020	10 OHM 1/4W 5% TR	01-01-99			1.0000	ea		006	20	N	0	

Location	Net Quantity
R21	1.0000

20/ 1	03000141	10UF 20% -55+85C RAD 16V	01-01-99			4.0000	ea		006	40	N	0	
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Location	Net Quantity
C20	1.0000
C39	1.0000
C42	1.0000
C7	1.0000

30/ 1	03000282	47UF 20% -40+85C RAD 6.3V	01-01-99			2.0000	ea		006	40	N	0	
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Location	Net Quantity
C31	1.0000
C8	1.0000

40/ 1	03000283	100UF 20% -40+85C RAD 10V	01-01-99			3.0000	ea		006	40	N	0	
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Location	Net Quantity
C25	1.0000
C3	1.0000
C35	1.0000

50/ 1	03000393	100UF 20% -40+85C RAD 25V	01-01-99			1.0000	ea		006	40	N	0	
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Location	Net Quantity
C37	1.0000

60/ 1	03000395	10UF 20% -40+85C RAD 25V T	01-01-99			1.0000	ea		006	40	N	0	
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Location	Net Quantity
C34	1.0000

70/ 1	04000010	PNP Amplifier Trans. TO-92	01-01-99			1.0000	ea		006	40	N	0	
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Location	Net Quantity
Q4	1.0000

80/ 1	05000035	LED Orange 3mm T1 100mW min	01-01-99			1.0000	ea		006	40	N	0	
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Item	Description	Effect. Date	Expiry Date	Revision	Net Quantity	Un. [%]	Scp	Wrh	Opr	Ph	No.	Extra

Manufactured Item : 72000883

FORCE 2 - F2-210 REV01 RAD ASS

BOM Unit: 1 ea

Location	Net Quantity
D3	1.0000

0/ 1 06000003 | LOW CURRENT VOL. REG. TO-92 | 01-01-99 | 2.0000 | ea | 006 | 40 | N | 0 |

Location	Net Quantity
U3	1.0000
U4	1.0000

0/ 1 11001328 | PCB F2-210 REV01A 9 PCB S | 01-01-99 | 1.0000 | ea | 006 | 30 | N | 0 |

0/ 1 15000001 | Disk Varistor 25Vrms 10% Is | 01-01-99 | 2.0000 | ea | 006 | 40 | N | 0 |

Location	Net Quantity
MV1	1.0000
MV2	1.0000

DRAFT

Date : 06-07-99 [13:04]

SINGLE-LEVEL PRODUCTION BOMS (2)

Page : 1

DSC Ltd. (Mfg)

Company : 651

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QC Approval : _____

Approval Date: _____

Program Manager Approval : _____

Approval Date: _____

Position	Item	Description	Effect. Date	Expiry Date	Revi- sion	Net Quantity	Un.	Scp	Wrh	Opr	Ph	No.	Extra
								(%)			tm	Nts	Info
Manufactured Item : 70005246		FORCE 2 - F2-212 REV01 FINAL A				BOM Unit: 1 ea							
10/ 1	08000072	PLASTIC LENS WALL TO WALL (	01-01-99			1.0000	ea		006	70	N	0	
20/ 1	08000083	BRAVO PLASTIC LENS HOLDER	01-01-99			1.0000	ea		006	70	N	0	
30/ 1	08000084	BRAVO PLASTIC LIGHT PIPE	01-01-99			1.0000	ea		006	70	N	0	
40/ 1	08000122	FORCE 2 FRONT COVER PLASTIC	01-01-99			1.0000	ea		006	70	N	0	
50/ 1	08000123	FORCE 2 PLASTIC BACK LIKE B	01-01-99			1.0000	ea		006	70	N	0	
60/ 1	18003556	FORCE 2 - 210 REV01 LABEL F	01-01-99			1.0000	ea		006	70	N	0	
70/ 1	73002263	FORCE 2 - F2-212 REV01 ASSY	01-01-99			1.0000	ea		910	70	N	0	

FCC ID: F53FORCE2-21

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Program Manager Approval : _____ Approval Date: _____

Position	Item	Description	Effect. Date	Expiry Date	Revision	Net Quantity	Un.	Scp [%]	Wrh	Opr	Ph	No.	Extra
											tm	Nts	Info
Manufactured Item : 73002263			FORCE 2 - F2-212 REV01 ASSY I,				BOM Unit: 1 ea						
10/ 1	06000155	Empty on Migration	01-01-99			1.0000	ea		006	10	N	0	
		Location			Net Quantity								
		U7			1.0000								
20/ 1	08000085	BRAVO PLASTIC DETECTOR HOLD	01-01-99			1.0000	ea		006	10	N	0	
		Location			Net Quantity								
		DET1			1.0000								
30/ 1	08000121	FORCE 2 MICROWAVE HOLDER DR	01-01-99			1.0000	ea		006	10	N	0	
		Location			Net Quantity								
		DET2			1.0000								
40/ 1	12000105	SCREW #4X1/4" PAN PHILLIPS	01-01-99			2.0000	ea		006	10	N	0	
50/ 1	13000001	SPDT Reed Relay 5VDC pull-i	01-01-99			1.0000	ea		006	10	N	0	
		Location			Net Quantity								
		RLY1			1.0000								
60/ 1	14000002	Terminal Block 3 Position	01-01-99			1.0000	ea		006	10	N	0	
		Location			Net Quantity								
		GND			1.0000								
70/ 1	14000005	High-Body Shunt 1 row 2 pos	01-01-99			1.0000	ea		006	10	N	0	
		Location			Net Quantity								
		J1			1.0000								
80/ 1	14000006	Straight 1-Row Header 2 pin	01-01-99			1.0000	ea		006	10	N	0	
		Location			Net Quantity								
		J1			1.0000								
90/ 1	14000038	Terminal Block 2 Position	01-01-99			2.0000	ea		006	10	N	0	
		Location			Net Quantity								
		NC			1.0000								
		T1			1.0000								

Position	Item	Description	Effect. Date	Expiry Date	Revision	Net Quantity	Un.	Scp [%]	Wrh	Opr	Ph	No.	Extra
Manufactured Item : 73002263		FORCE 2 - F2-212 REV01 ASSY I,									BOM Unit: 1 ea		

Location	Net Quantity

100/ 1| 14000074 | 3 Pin Header 2.1cm New Forc |01-01-99| | | 1.0000|ea | |006| 10| N| 0|

Location	Net Quantity
DET2	1.0000

110/ 1| 15000001 | Disk Varistor 25Vrms 10% Is |01-01-99| | | 1.0000|ea | |006| 10| N| 0|

Location	Net Quantity
MV3	1.0000

120/ 1| 16000002 | Subminiature Basic Switch H |01-01-99| | | 1.0000|ea | |006| 10| N| 0|

Location	Net Quantity
SW1	1.0000

130/ 1| 20000007 | Micro Mod DR02982 |01-01-99| | | 1.0000|ea | |006| 10| N| 0|

Location	Net Quantity
DET2	1.0000

140/ 1| 20000052 | Pyro Detector DSC-1 (Altern |01-01-99| | | 1.0000|ea | |006| 10| N| 0|

Location	Net Quantity
DET1	1.0000

150/ 1| 22000057 | 4MHz Ceramic Resonator 3 pi |01-01-99| | | 1.0000|ea | |006| 10| N| 0|

Location	Net Quantity
CR	1.0000

160/ 1| 71000468 | FORCE 2 - F2-210 REV01 SMD |01-01-99| | | 1.0000|ea | |910| 10| N| 0|

Approval Services Approval: _____ Approval Date: _____
 QC Approval : _____ Approval Date: _____
 Program Manager Approval : _____ Approval Date: _____

Position	Item	Description	Effect. Date	Expiry Date	Revision	Net Quantity	Un.	Scp [%]	Wrh	Opr	Ph	No.	Extra
Manufactured Item : 71000468		FORCE 2 - F2-210 REV01 SMD ASS				BOM Unit: 1 ea							
10/ 1	01000211	2.2K OHM 1/10W 5% SMD (0805	01-01-99			1.0000	ea		006	10	N	0	

Location	Net Quantity
R25	1.0000

10/ 1	01000212	1M OHM 1/10W 5% SMD (0805	01-01-99			1.0000	ea		006	10	N	0	
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Location	Net Quantity
R16	1.0000

10/ 1	01000215	3.3K OHM 1/10W 5% SMD (0805	01-01-99			2.0000	ea		006	10	N	0	
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Location	Net Quantity
R19	1.0000
R35	1.0000

10/ 1	01000218	10 OHM 1/10W 5% SMD (0805	01-01-99			1.0000	ea		006	10	N	0	
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Location	Net Quantity
R42	1.0000

10/ 1	01000219	1K OHM 1/10W 5% SMD (0805	01-01-99			3.0000	ea		006	10	N	0	
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Location	Net Quantity
R2	1.0000
R23	1.0000
R26	1.0000

10/ 1	01000223	10K OHM 1/10W 5% SMD (0805	01-01-99			9.0000	ea		006	10	N	0	
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Location	Net Quantity
R18	1.0000
R24	1.0000
R28	1.0000
R29	1.0000
R34	1.0000
R39	1.0000
R4	1.0000
R44	1.0000
R9	1.0000

10/ 1	01000229	470K OHM 1/10W 5% SMD (0805	01-01-99			1.0000	ea		006	10	N	0	
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Position	Item	Description	Effect. Date	Expiry Date	Revision	Net Quantity	Un.	Scp [%]	Wrh	Opr	Ph	No.	Extra
Manufactured Item : 71000468		FORCE 2 - F2-210 REV01 SMD ASS								BOM Unit:		1 ea	

Location	Net Quantity
R37	1.0000

00/ 1| 01000230 | 68K OHM 1/10W 5% SMD (0805) | 01-01-99| | | 1.0000|ea | | 006| 10| N| 0|

Location	Net Quantity
R30	1.0000

00/ 1| 01000233 | 270K OHM 1/10W 5% SMD (0805) | 01-01-99| | | 1.0000|ea | | 006| 10| N| 0|

Location	Net Quantity
R36	1.0000

00/ 1| 01000239 | 10M OHM 1/10W 5% SMD (0805) | 01-01-99| | | 1.0000|ea | | 006| 10| N| 0|

Location	Net Quantity
R12	1.0000

00/ 1| 01000242 | 0 OHM 1/10W 5% SMD (0805) R | 01-01-99| | | 4.0000|ea | | 006| 10| N| 0|

Location	Net Quantity
R43	1.0000
R45	1.0000
R46	1.0000
R49	1.0000

00/ 1| 01000243 | 6.8K OHM 1/10W 5% SMD (0805) | 01-01-99| | | 2.0000|ea | | 006| 10| N| 0|

Location	Net Quantity
R11	1.0000
R33	1.0000

00/ 1| 01000244 | 15K OHM 1/10W 5% SMD (0805) | 01-01-99| | | 1.0000|ea | | 006| 10| N| 0|

Location	Net Quantity
R15	1.0000

00/ 1| 01000255 | 680 OHM 1/10W 5% SMD (0805) | 01-01-99| | | 1.0000|ea | | 006| 10| N| 0|

Location	Net Quantity
R41	1.0000

00/ 1| 01000278 | 330K OHM 1/10W 5% SMD (0805) | 01-01-99| | | 1.0000|ea | | 006| 10| N| 0|

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Item	Description	Effect. Date	Expiry Date	Revision	Net Quantity	Un. [%]	Scp	Wrh	Opr	Ph	No.	Extra
Manufactured Item : 71000468	FORCE 2 - F2-210 REV01 SMD ASS											
												BOM Unit: 1 ea

Location	Net Quantity
R32	1.0000

0/ 1| 01000279 | 56K OHM 1/10W 5% SMD (0805) | 01-01-99| | 4.0000|ea | | 006| 10| N| 0|

Location	Net Quantity
R1	1.0000
R13	1.0000
R20	1.0000
R3	1.0000

0/ 1| 01000311 | 12K OHM 1/10W 5% SMD (0805) | 01-01-99| | 1.0000|ea | | 006| 10| N| 0|

Location	Net Quantity
R5	1.0000

0/ 1| 01000312 | 18K OHM 1/10W 5% SMD (0805) | 01-01-99| | 1.0000|ea | | 006| 10| N| 0|

Location	Net Quantity
R7	1.0000

0/ 1| 01000313 | 22K OHM 1/10W 5% SMD (0805) | 01-01-99| | 2.0000|ea | | 006| 10| N| 0|

Location	Net Quantity
R27	1.0000
R38	1.0000

0/ 1| 01000315 | 39K OHM 1/10W 5% SMD (0805) | 01-01-99| | 1.0000|ea | | 006| 10| N| 0|

Location	Net Quantity
R31	1.0000

0/ 1| 01000319 | 390K OHM 1/10W 5% SMD (0805) | 01-01-99| | 1.0000|ea | | 006| 10| N| 0|

Location	Net Quantity
R40	1.0000

0/ 1| 01000322 | 1.5M OHM 1/10W 5% SMD (0805) | 01-01-99| | 1.0000|ea | | 006| 10| N| 0|

Location	Net Quantity
R6	1.0000

0/ 1| 01000333 | 1.8M OHM 1/10W 5% SMD (0805) | 01-01-99| | 1.0000|ea | | 006| 10| N| 0|

Item	Description	Effect. Date	Expiry Date	Revision	Net Quantity	Un.	Scp [%]	Wrh	Opr	Ph	No. tm	Extra Nts	Info
Manufactured Item : 71000468	FORCE 2 - F2-210 REV01 SMD ASS												

BOM Unit: 1 ea

Location	Net Quantity
R8	1.0000

0/ 1 03000118 | 10NF 10% -55~+125C SMD 080 |01-01-99| | 9.0000|ea | |006| 10| N| 0|

Location	Net Quantity
C1	1.0000
C10	1.0000
C11	1.0000
C27	1.0000
C28	1.0000
C33	1.0000
C49	1.0000
C6	1.0000
C9	1.0000

0/ 1 03000122 | 100PF 5% -55~+125C SMD 08 |01-01-99| | 2.0000|ea | |006| 10| N| 0|

Location	Net Quantity
C22	1.0000
C24	1.0000

0/ 1 03000125 | 100NF 10% -55~+125C SMD 0 |01-01-99| | 9.0000|ea | |006| 10| N| 0|

Location	Net Quantity
C14	1.0000
C15	1.0000
C19	1.0000
C2	1.0000
C21	1.0000
C40	1.0000
C43	1.0000
C44	1.0000
C48	1.0000

0/ 1 03000128 | 1NF 5% -55~+125C SMD 080 |01-01-99| | 5.0000|ea | |006| 10| N| 0|

Location	Net Quantity
C26	1.0000
C29	1.0000
C30	1.0000
C36	1.0000
C5	1.0000

0/ 1 03000140 | 150PF 5% -55~+125C SMD 08 |01-01-99| | 4.0000|ea | |006| 10| N| 0|

Position	Item	Description	Effect. Date	Expiry Date	Revision	Net Quantity	Un.	Scp	Wrh	Opr	Ph	No.	Extra
								[%]			tm	Nts	Info
Manufactured Item : 71000468		FORCE 2 - F2-210 REV01 SMD ASS								BOM Unit: 1 ea			

Location	Net Quantity
C16	1.0000
C17	1.0000
C18	1.0000
C4	1.0000

00/ 1| 03000208 | 3.9NF 10% -55~+125C SMD 08 |01-01-99| | 2.0000|ea | |006| 10| N| 0|

Location	Net Quantity
C23	1.0000
C32	1.0000

00/ 1| 04000012 | SMD NPN GP Trans. TO-236 Hf |01-01-99| | 4.0000|ea | |006| 10| N| 0|

Location	Net Quantity
Q1	1.0000
Q3	1.0000
Q5	1.0000
Q6	1.0000

00/ 1| 05000001 | High Conduct. Fast Diode PI |01-01-99| | 4.0000|ea | |006| 10| N| 0|

Location	Net Quantity
D1	1.0000
D4	1.0000
D5	1.0000
D6	1.0000

00/ 1| 06000077 | Dual Low power Op-Amp 8PinS |01-01-99| | 2.0000|ea | |006| 10| N| 0|

Location	Net Quantity
U1	1.0000
U5	1.0000

00/ 1| 06000247 | SC406329DW Force2 Mask |01-01-99| | 1.0000|ea | |006| 10| N| 0|

Location	Net Quantity
U2	1.0000

00/ 1| 72000883 | FORCE 2 - F2-210 REV01 RAD |01-01-99| | 1.0000|ea | |910| 10| N| 0|

Approval Services Approval: _____ Approval Date: _____
QC Approval : _____ Approval Date: _____
Program Manager Approval : _____ Approval Date: _____

Position	Item	Description	Effect. Date	Expiry Date	Revision	Net Quantity	Un.	Scp [%]	Wrh	Opr	Ph	No.	Extra
Manufactured Item : 72000883			FORCE 2 - F2-210 REV01 RAD ASS				BOM Unit: 1 ea						
10/ 1	01000020	10 OHM 1/4W 5% TR	01-01-99			1.0000	ea		006	20	N	0	

Location	Net Quantity
R21	1.0000

20/ 1	03000141	10UF 20% -55~+85C RAD 16V	01-01-99			4.0000	ea		006	40	N	0	
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Location	Net Quantity
C20	1.0000
C39	1.0000
C42	1.0000
C7	1.0000

30/ 1	03000282	47UF 20% -40~+85C RAD 6.3V	01-01-99			2.0000	ea		006	40	N	0	
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Location	Net Quantity
C31	1.0000
C8	1.0000

40/ 1	03000283	100UF 20% -40~+85C RAD 10V	01-01-99			3.0000	ea		006	40	N	0	
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Location	Net Quantity
C25	1.0000
C3	1.0000
C35	1.0000

50/ 1	03000393	100UF 20% -40~+85C RAD 25V	01-01-99			1.0000	ea		006	40	N	0	
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Location	Net Quantity
C37	1.0000

60/ 1	03000395	10UF 20% -40~+85C RAD 25V T	01-01-99			1.0000	ea		006	40	N	0	
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Location	Net Quantity
C34	1.0000

70/ 1	04000010	PNP Amplifier Trans. TO-92	01-01-99			1.0000	ea		006	40	N	0	
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Location	Net Quantity
Q4	1.0000

80/ 1	05000035	LED Orange 3mm T1 100mW min	01-01-99			1.0000	ea		006	40	N	0	
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Item	Description	Effect. Date	Expiry Date	Revision	Net Quantity	Un.	Scp [%]	Wrh	Opr	Ph	No.	Extra
Manufactured Item	72000883				FORCE 2 - F2-210 REV01 RAD ASS							
												BOM Unit: 1 ea

Location	Net Quantity
D3	1.0000

Q/ 1 06000003 LOW CURRENT VOL. REG. TO-92 01-01-99 2.0000|ea| 006 40 N 0

Location	Net Quantity
U3	1.0000
U4	1.0000

Q/ 1 11001328 PCB F2-210 REV01A 9 PCB S 01-01-99 1.0000|ea| 006 30 N 0
Q/ 1 15000001 Disk Varistor 25Vrms 10% 1s 01-01-99 2.0000|ea| 006 40 N 0

Location	Net Quantity
MV1	1.0000
MV2	1.0000

2005-07-17