ATARI CORPORATION								ECO NO. 1642			
✓ ► ENGINEERING CHANGE ORDER								SHEET 1 OF 2			
MODEL FALCON030 OF	RIGINA	TOR 1	MELANIE	E U.	DATE	4/13/93		PRIORITY	⊠ RO □ RU	UTINE SH	
DWG. NO. CA401332 CA401332-001 C303007	TLE ASSY ASSY SCHE	PCB PCB EMAT	FALCON FALCON IC FALCO	1030 1030 ONO	NTSC 30				CLD REV F F H	NEW REV G G J	
REASON FOR CHANGE											
TO IMPROVE VID											
DESCRIPTION OF CHANG	iE (A	TTACH (CONTINUATION	SHE	ETS AND MAR	RKED PRINTS	AS APP	'ROPRIATE)			
SEE SHEET 2											
MATERIALS AFFECTED		CHANG			E EFFECTIVITY			APPROVALS			
☐ SCRAP PARTS	-	DISPO	OSITION CO	DE	APPLIE		CODE	DOCUMENT CONTROL	L.	DATE	
☐ COST IMPACT MORE THA	AN 1%		W RELEASE		NEW PURC		4	PRODUCT ENGINEER		DATE	
MATERIAL CONTROL	DATE		EAS IS NNING CHANG	GE	MATERIAL NEW BUILD		4	HARDWARE ENGINEE	R MANAGER	DATE	
FINANCE DATE		4. IMMEDIATE CHANGE 5. REWORK 6. SCRAP PARTS			WORK IN P		5	SOFTWARE ENGINEERING MGR. DA			
					FINISHED (5	PURCHASING DA			
☐ FIRST ARTICLE REVIEW REQUIRED		7. REORDER 8. DOCUMENT ONLY			FIELD		5	QUALITY ASSURANCE DATE			
DOCUMENT CONTROL INCOM		RPORATION			PRODUCTION CON			TROL INCORPORATION			
DRAWING NUMBER CA401332 CA401332-001 C303007	DAT	ΓE	INITIAL		START DA	TE AND SE	RIAL N	UMBER	DATE	INITIAL	



ATARI CORPORATION ENGINEERING CHANGE ORDER

ECO NO. 1642

SHEET 2 OF 2

CA401332-001 ASSY PCB FALCON030 NTSC

ROLL REV FROM: F TO: G

DELETE ITEM 190 REFERENCE DESIGNATOR C93

C101219-121 CAP CER CHIP 120PF 50V 5% CH QTY = 1.00

ADD ITEM 190 REFERENCE DESIGNATOR C93

C101219-680 CAP CER CHIP 68PF 50V 5% CH QTY = 1.00

ADD ITEM 290 REFERENCE DESIGNATOR R107

C101013-162 RES CHIP 1.6 OHMS 1/10 W 5% OTY = 1.00

ADD ITEM 300 REFERENCE DESIGNATOR R108

14-5121 RES CAR. FILM120 OHMS 1/4W AXIAL QTY = 1.00

CHANGE QTY. ITEM 100

C101013-102 RES CHIP 1K OHM 1/10W 5%

FROM: OTY = 3.00 TO: OTY = 2.00 REF. DES. = R106, R80

CHANGE QTY. ITEM 30

C060629 RES JMPR 0 AX.

FROM: OTY = 3.00 TO: OTY = 2.00 REF. DES. = R104, R105

DRAWING CHANGES:

CA401332 ASSY PCB FALCON030

ROLL REV. FROM: F TO: G

ROLL REV -001 NTSC VERSION FROM: F TO: G

ADD NOTE: TURN SCREW OF L61 TO THE FULL CLOCKWISE POSITION.

C303007 SCHEMATIC FALCON030

ON PAGE 4:

CHANGE C93* FROM: 120PF TO: 68PF CHANGE R107* FROM: 1K TO: 1.6K CHANGE R108* FROM: 0 OHM TO: 120 OHM

CHANGE R79 FROM: 47K TO: 51.1 K (DOCUMENTATION CORRECTION)