REV	DESCRIPTION OF CHANGE	ECN NO. DATE
	NPR	17978 9-9-87
A	SEE COVER SHEET	18223 12-23-87
B	SEE COVER SHEET	18269 1-20-88
C	AT D1 SR8-1 WAS SR8-3. AT B1 SR2-5 WAS SR2-6 AND SR2-6 WAS SR2-5	18378 12-17-87

U11 74LS244 · U13 74LS244 · U15 6808 · U16 LS245 · U10 6821 · U51 6821 · U29 4020 · U43 555 · U44 74154 · U45 7402 · U50 7402 · U56 7406 · U55 7406 · U35 LS10 · U32 LS08 · U36 7404 · U14 LS02 · Q36–Q41 2N4401 · Q50 2N4403 · Q70–Q78 2N4401 · Q75–Q79 (NOTE 1) · SRC7 4.7K/470pF · SRC9 4.7K/470pF · SRC80 4.7K/470pF · RELAY 5580-08994-00 K1 · LED1 POWER ON · LED2 DIAGNOSTIC · LED3 BLANKING

NOTES:
1) SPECIAL SELECTED TIP 122 FOR WILLIAMS; (P/N 5162-09410-00).

ITEM	PART NUMBER	DESCRIPTION	QTY
PROJ. ENGR C. BLEICH	DO NOT SCALE · WORK TO DIMENSIONS SHOWN	REMOVE BURRS – BREAK SHARP EDGES	WILLIAMS ELECTRONICS, INC.
DWN. BY ROSS 8-20-87		TOLERANCES UNLESS OTHERWISE SPECIFIED	3401 N. CALIFORNIA AVE. CHICAGO IL. 60618
CHECKED BY DATE 9/4/87	FIRST PROJECT NO. 557	FRACTIONAL ±1/64 ANGULAR ±1°	NAME CPU SYS. 11B SCHEMATIC
APPROVAL DATE 9/7/87	FIRST USAGE D-11882	DECIMAL ±.005 FILLETS .020 MAX	SCALE X · SHT 1 OF 4 · PART NO 16-9019 · REV C
		MATERIAL	

16-9019

System 11B CPU Schematic (16-9019, Sheet 1 of 4)