

P75

SERVICE MANUAL



US Model
Canadian Model
UK Model
AEP Model
N. Hemisphere Model
S. Hemisphere Model
Australian Model

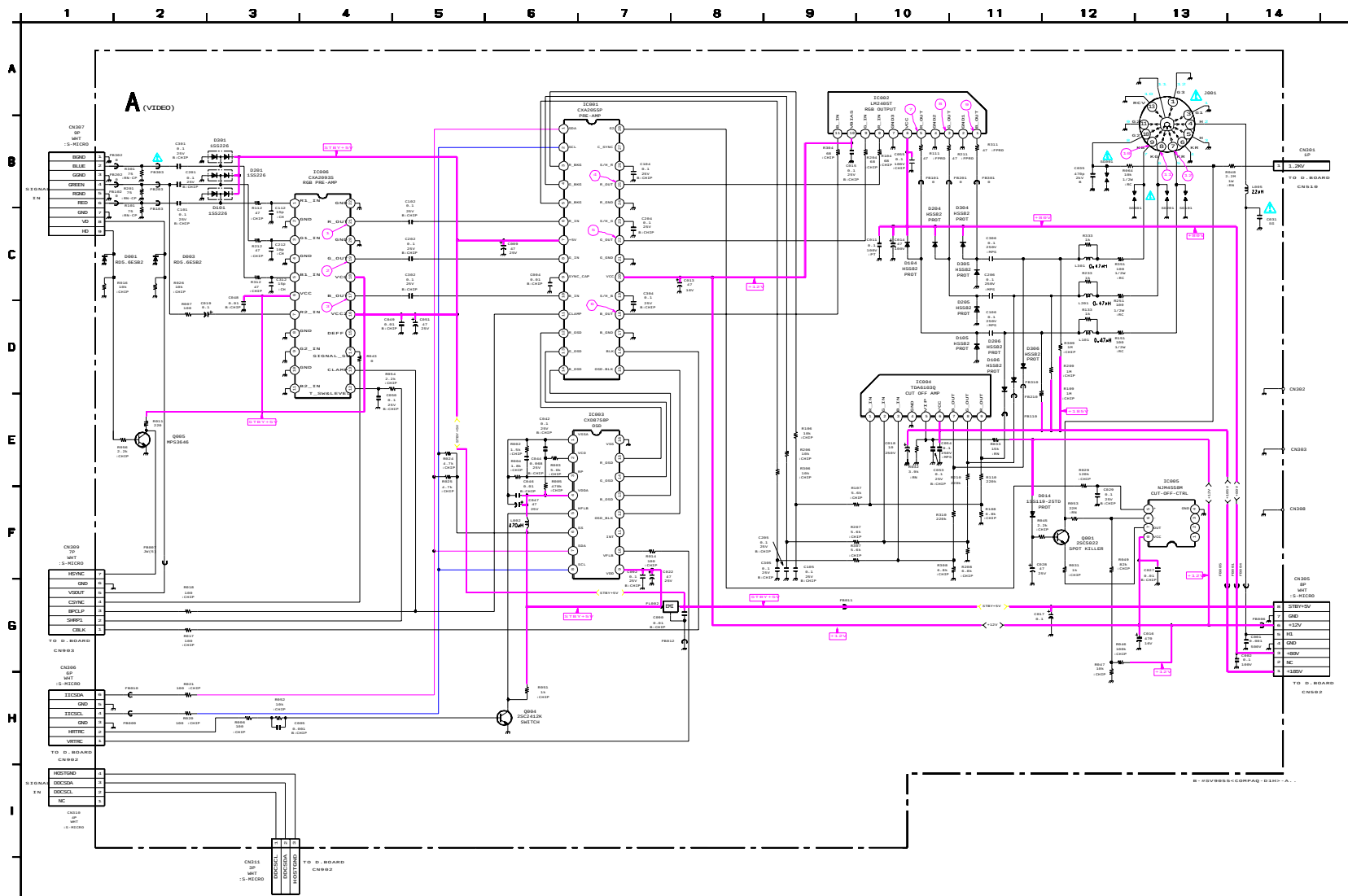
Chassis No. SCC-L07E-A

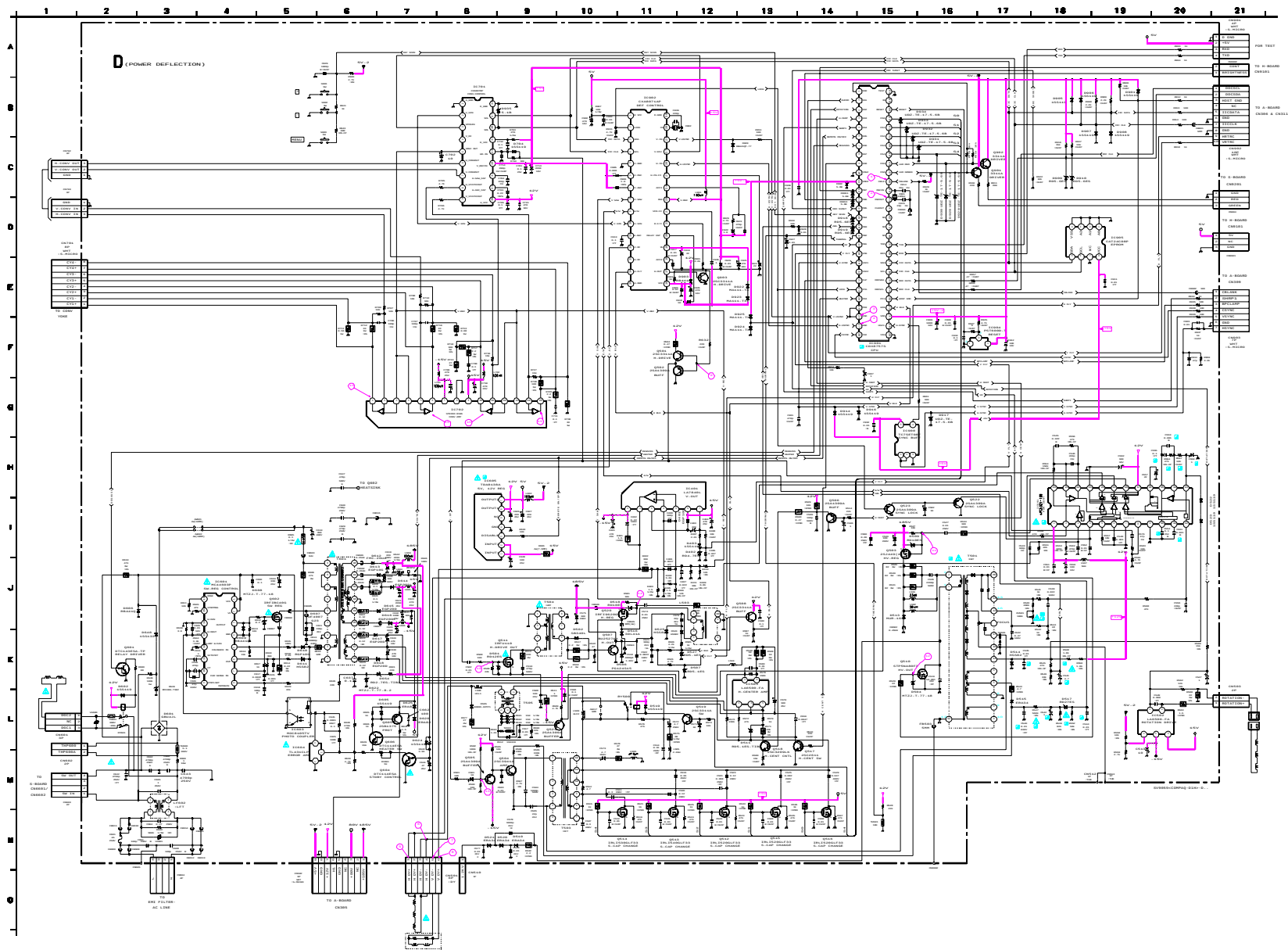
D-1H CHASSIS

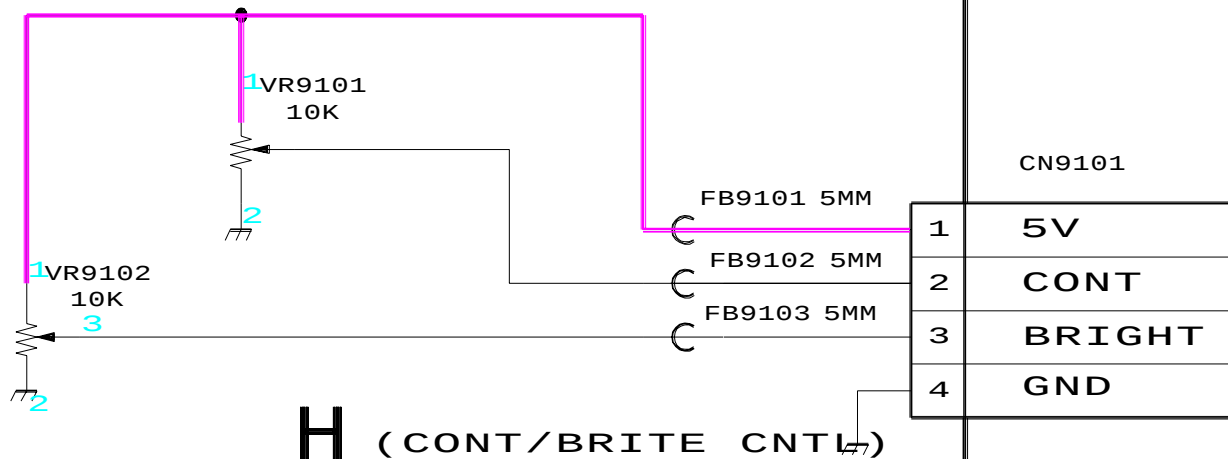
SPECIFICATIONS

Picture tube	0.25 mm aperture grill pitch 17 inches measured diagonally 90-degree deflection	Power Consumption	
		Maximum	115W
		Nominal	100W, 341 BTU/h
Video image area	(16" maximum viewing image) Approx. 329.5 x 243 mm (w/h) (13 x 9 ^{5/8} inches)	Deflection frequency	Horizontal: 30 to 85 KHz Vertical: 50 to 150 Hz
		AC input voltage / current	100 to 120 V, 50/60 Hz, 1.8 A 220 to 240V, 50/60Hz, 1A
Max. resolution	Horizontal: Max. 1280 dots Vertical: Max. 1024 lines (at 75 Hz Refresh Rates)	Dimensions	424 x 422 x 428 (w/h/d) (16.7 x 16.6 x 16.9 inches)
		Mass	Approx. 18.48 kg (40.8 lb.)
Standard image area	Approx. 306 x 230 mm (w/h)(Mode 1-13) Approx. 294 x 231 mm (w/h)(Mode 14-15)		
Input signal	Video	Design and specifications are subject to change without notice.	
	Sync		

COLOR MONITOR
COMPAQ

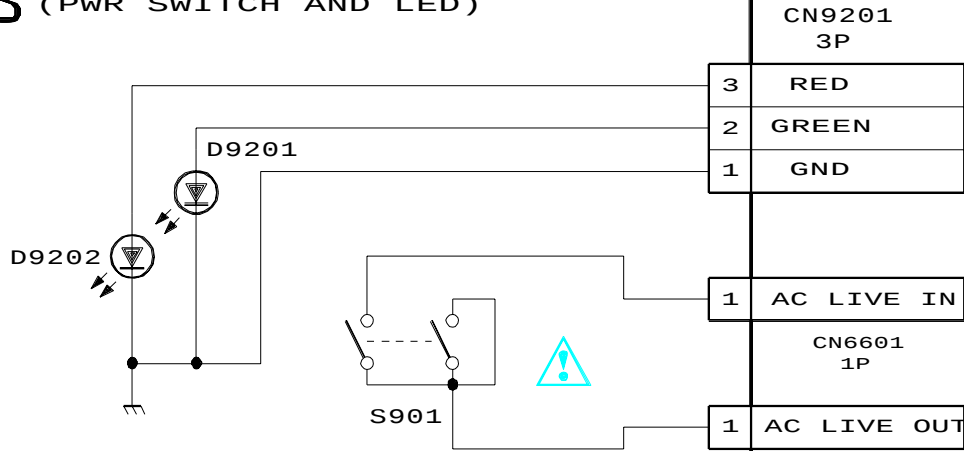






TO D-BOARD
CN9901 & CN9902

S (PWR SWITCH AND LED)



CN9201
3P

3	RED
2	GREEN
1	GND

TO D-BOARD
CN904

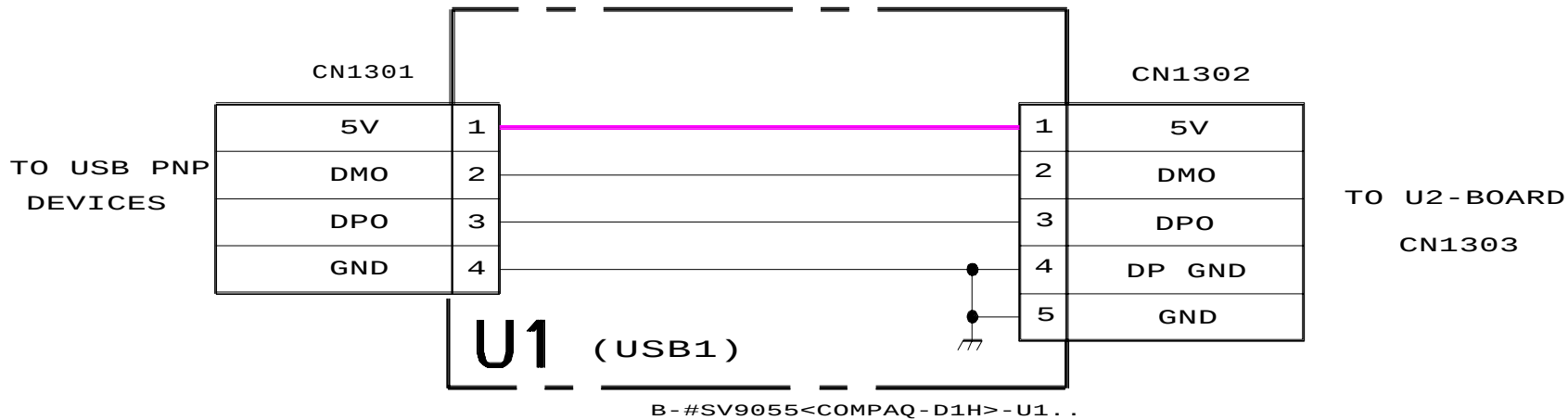
1	AC LIVE IN
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CN6601
1P

TO D-BOARD
CN603

1	AC LIVE OUT
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CN6602
1P



CN1303

5V	1
DM1	2
DPO	3
DP GND	4
GND	5

TO U1-BOARD
CN1302

CN1304

5V	1
DM1	2
DP1	3
GND	4

TO COMPUTER
USB PORT

U2 (USB2)

B-#SV9055<COMPAQ-D1H>-U2..

