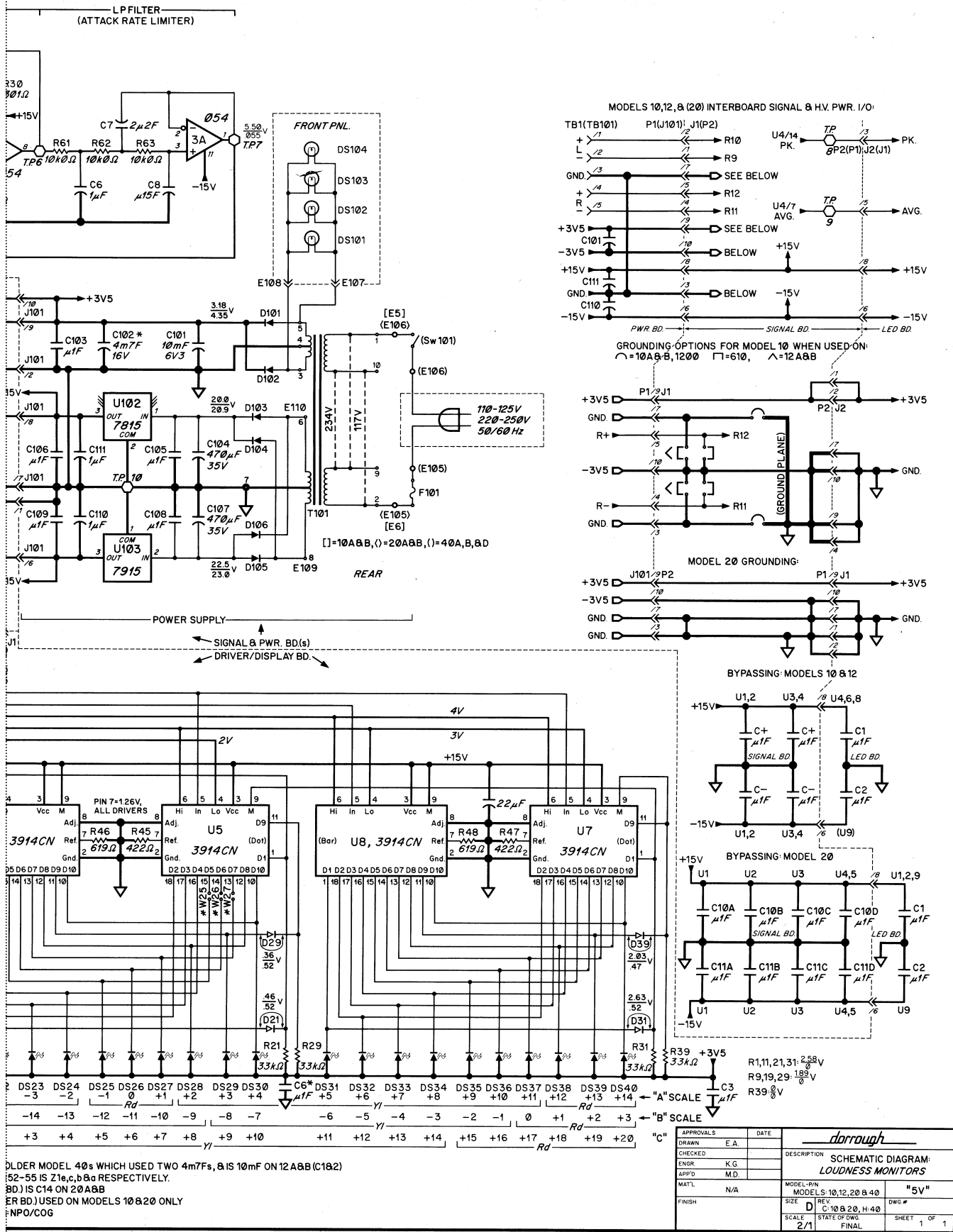


1. ALL VALUES:  
A. MULTIPLIER AT DECIMAL LOCATION, i.e.:  
3.6kΩ = 3.6kΩ, 0.047μF = 4.7nF = 47nF, 22μF = μ22F = 220nF  
B. p=10<sup>-2</sup>, n=10<sup>-3</sup>, μ=10<sup>-6</sup>, m=10<sup>-3</sup>, k=10<sup>3</sup>, M=10<sup>6</sup>, G=10<sup>9</sup>
2. R1 & 85 ARE R2 & 7 ON 40A "0dB"
3. ALL SPLIT VOLTAGES ARE "0dB" OR ON
4. W25-27 INSTALLED ON "B" "-40dB" MODELS ONLY.
5. WHEN CALIBRATING, USE GND. ON DRIVER/DISPLAY BD.
6. ← = FEMALE/T.B.  
→ = MALE  
↔ = 1N4001  
⊖ = 1N4148/914  
⊕ = CW85(JKL), 8V/50ma.
7. C102 USED ON 0
8. ON MODEL 10-R
9. C9 (ON SIGNAL E)
10. C5 & 6 (ON DRIVE
11. ALL pF MONOS

NOTES: UNLESS OTHERWISE SPECIFIED



APPROVALS		DATE	DESCRIPTION	
DRAWN	E. A.		SCHEMATIC DIAGRAM:	
CHECKED	K. G.		LOUDNESS MONITORS	
ENGR.	M. D.		MODEL-P/N	DWG #
APP'D			MODELS: 10,12,20 & 40	"5V"
MAT'L	N/A		SIZE	D
FINISH			SCALE	2/1
			STATE OF DWG	FINAL
				SHEET 1 OF 1