fromAMPROCORPORATION



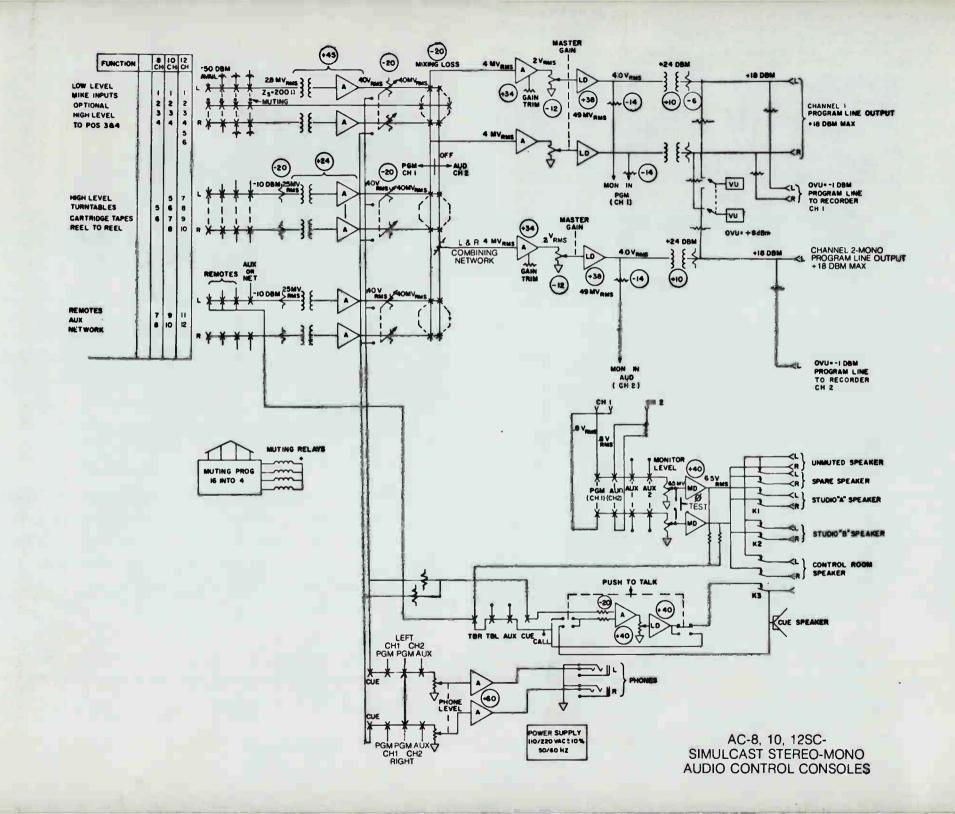
SC SERIES STEREO-MONO (SIMULCAST) BROADCAST AUDIO CONSOLE

Now available - Simulcast output configurations of AMPRO's highly successful 8, 10 and 12 mixer console lines. Full stereo and mono +18 dbm program outputs (3 lines) allow simulcast operation. The full stereo monitoring system features a front panel phase test switch which permits audible evaluation of source material phasing. Front panel pushbutton VU meter switching is included. The Simulcast models share the same high quality components, outstanding performance and complete operational capabilities of the Mono, Dual Mono Stereo and Dual Stereo AC-8 AC-10 and AC-12 Consoles.

The AC-8SC, AC10SC and AC12SC join the growing line of innovative products by



AMPRO CORPORATION 850 Pennsylvania Blvd., Feasterville, Pa. 19047 (215) 322-5100 Professional Equipment for Broadcasting Professionals



ROBINSEFAIRCHILD

MODEL F30081 8 CH MONO CONSOLE

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C.

ENGINEERING DATA

FAIRCHILD SOUND EQUIPMENT CORP. A ROBINS INDUSTRIES CORPORATION 75 AUSTIN BLVD., COMMACK, N.Y. 11725 (516) 543-5200

FEATURES

8 Monaural input channels with stepless linear motion faders with cue switches. 3 mic channels (with limiters) and 5 line input channels, standard.

Total input capability - 21 sources CH I-5: 3 inputs each (9 mic's, 6 lines total) I input CH 6 : CH 7&8: 5 inputs (2-way remotes)

Dual output channels with VU meters (Program & Audition)

BEARCHILD

Control Room and Studio Monitor outputs (separately muted)

Headphone output - select monitor or cue

Cue speaker (muted with Control Room Monitor)

Studio talkback output (muted with Studio Monitor)

1.C. op-amp circuitry on plug-in modular p-c boards. All input cards are interchangeable for maximum flexibility.

MODEI

MONO

CONSOLE

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SPECIFICATIONS

Freq. Response......±0.5 dB, 30-15,000 Hz THD.....0.5% or less @ +24 dBm output S/N.....65 dB or better, with -60 dBm in, +8 dBm out (20-20 KHz) ..-125 dB or better, 20-20 KHz E.I.N...... ...Below the noise, with normal levels and Crosstalk..... control settings. Gain inputs - Mic.....-60 dBm nom., 150 ohms, balanced -10 dBm max., with limiting Line.....+ 4 dBm nom., 600 ohms, balanced +20 dBm max. STANDARD Outputs - PGM & Aud...+ 8 dBm., 600 ohms, balanced MODULE COMPLEMENT +24 dBm max. (3) 725 AL/T Mon & Cue...7-8 watts rms, 8 ohms, unbalanced (5) 725 TIM Mixing.....Passive (1) 725 AD (2) 725 PA (230-240 VAC on special order) (1) 725 LAD

