page ten .

Don Palmer and the Dalhousie Jazz Band produce a brilliant evening

by M. Lynn Briand

Neptune Theatre presented for the first time a "Big Band" late last year. The Dalhousie Jazz Band, under the wellknown jazz saxophonist and flutist, Don Palmer, were smashing.

Sharing the limelight, Truro's

Sansui

Charlie Grey on flugal horn added another touch of brilliance to the already scintillating ensemble. Grey, well respected regionally, is now in Toronto freelancing after having graduated from Berkley College in Boston. His strong, full, pungent command of the horn was clear

in selections such as "Chase the Clouds Away." Both his musical sensitivity and comprehension served as major components in delighting the full house.

The evening was ideal. The typical jazz "layback" atmosphere -- intimate and relaxing'-was not missed. Without pro-

199132 NOTES VERY CONTRADUCTION OF CONTRADUCTURA OF CONTRADUCTURA

grammes, Don introduced each piece with sideline anecdotes and interesting tidbits. Varying in style, mood and demands the works ranged from the old standards such as Miller's "in the Mood," and "Shiny Stockings" to more modern arrangements such as the Beatles' tune 'She's Leaving Home.'

Duke Ellington's "Concerto for Coote", better known as "Don't Get Around Anymore" was outstanding. Its sharp, pointed entrance contrasted well to lulling, rolling sounds that followed. The band's versatility executed the soft, gentle waltz "A Child is Born" with Grey. The melodious flow and flourishes were mellowing. On vocals, saxophonist Karen Conrod of Truro astounded the audience with "Shiny Stockings" and "When Sonny Gets Blue.'

audience conveyed its enthusiasm with a standing ovation.

Aside from an electrifying performance, the show served as an "exposure" opportunity -- an insight to the great local musical talent

Resident Haligonians Scott MacMillan, Brigham Phillips and Paul DesRosier were among the long list of arrangers on the night's agenda. I particularly enjoyed MacMillan's arrangement of "She's Leaving Home", opening with its sweet melodic flute, sax and clarinet blend and growing in complexities in the middle section.

Several band members caught the ear with licks, turns, technique and tone-perfect to style -- soprano saxophonist John Hollis, trombonist Danny Martin, trumpetist Allen Hoyt -were but a few noteworthy instrumentalists.



Sansui's DD/DC Driver Circuit: High speed and ZERO TIM

Two-Amp Construction and Well-Regulated Power Supply: Reliably straight-forward

Illuminated Disphays: Quick status identification

Other features:

REC SELECTOR adds more versatility to your recording and dubbing. For instance, you can listen to records while recording off the air or to any source while dubbing one tape to another.

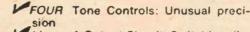
. DIRECT ACCESS INPUT SELECTORS let you instantly choose the source you want to hear. Positions provided are PHONO-MM, PHONO-MC, TUNER, AUX, TAPE PLAY-1 and TAPE PLAY-2.

 MODE SELECTOR offers a full complement of five positions: Normal Stereo, Reverse (left to right, right to left), L + R (mono), L (Left only from both speakers) and R (right only).

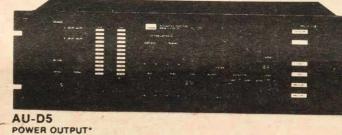
SPEAKER SWITCHES (A, B) let you connect and drive two pairs of speaker systems at the same time, with selection activated by relays located at the rear of the AU-D5. Sound quality is not harmed by lengthy connecting wires.

Suggested List Price: \$699.95 **Sleepy's Price**

Quantity Limited



Linear-A Output Circuit: Switching distortion bows out



Min. RMS, both channels driven, from 20 to 20,000Hz, with no more than 0.02% total harmonic distortion 65 watts per channel into 8 ohms LOAD IMPEDANCE* 8 ohms OVERALL (from AUX) less th less than 0.02% at or below rated min. RMS power output

INTERMODULATION DISTORTION (60Hz 7.000Hz = 4.1 SMPTE method) less than 0.02% at or below rated min. RMS power

	is the second of borow rates which the power
	output
DAMPING FACTOR (at 1,000Hz both channels driven)	
	200 into 8 ohms
SLEW RATE	+ /-220V/uSec (INSIDE)
RISE TIME	0.8uSec
FREQUENCY RESPONSE (at 1 watt)
OVERALL (from AUX)	DC to 300,000Hz + OdB 3dB
RIAA CURVE DEVIATION (20 to 20,000Hz)
	+ 0.5dB 0.5dB
INPUT SENSITIVITY AND I	MPEDANCE (at 1,000Hz)
PHONO	2.5mV. 4.7k ohms (MM) 250uV. 100 ohms (MC)
AUX	200mV, 47K ohms
MAXIMUM INPUT CAPABILITY (at 1,000Hz 0.1% T.H.D.)	
PHONO	200mV RMS (MM) 15m RMS (MC)
OUTPUT VOLTAGE AND IMPEDANCE (a1, oooHz)	
TAPE REC	200mV/600 ohms into 47k -ohm load
HUM AND NOISE	
PHONO	86dB (MM) 67d8 (MC)
AUX	110dB
CHANNEL SEPARATION (at 1,000dB)	
PHONO	55dB
AUX	90dB
CONTROLS	
SUPER BASS	+6dB -6dB at 10 Hz
BASS	+ 6dB 6dB at 100Hz
PRESENCE	+6dB6dB at 1.2KHz
TREBLE	+6dB 6dB at 15KHz
LOUDNESS	
(Volume centrol at -30dB	position)
	+ AdB at 50Hz

+6dB at 50Hz +6dB at 10kHz

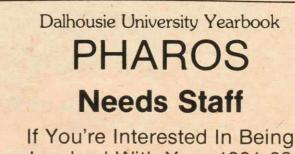


The music was uon Paimer. He constituted the spirit, vivaciousness and life that penetrated every nook of the theatre and affected each individual. Sporadic as his conducting appeared, he coaxed from his minstrels an indisputably jazz-

big band style. In keeping with the season, a small combo of guitar, flugal horn, flute and voice toyed with "Christmas Song" by Mel Torme and "What Are You Doing Christmas Eve" -- perfect festive songs. Following the thunderous opening of Robb McConnell's "My Man Bill" and the all time favourite "In the Mood" by Glenn Miller, the evening regretfully came to a close and the

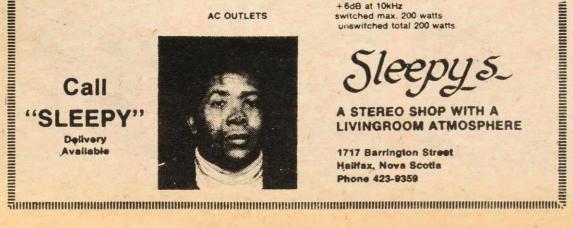
Not enough can be said about Karen Conrod. Rich and strong in both tone and style she's a performer to watch. Her potential is unlimited and her act hard to beat.

In addition to regular band members "extras" collaborated. The rhythm section was a treat -- both the Halifax Jazz pillars -bassist Skip Beckwith and drummer Tim Calhoun -- were present, and trumpetist Frank Ridgeway joined the band. Late in the programme both delighted the audience: the rhythm section with "ABC Blues" and Ridgeway with his full smooth sound in "Here's That Rainy Day.'



Involved With Your 1981-82 Yearbook You Should Contact Us As Soon As Possible

Phone PHAROS 424-3542 or leave message at inquiry desk, SUB



AC OUTLETS

111