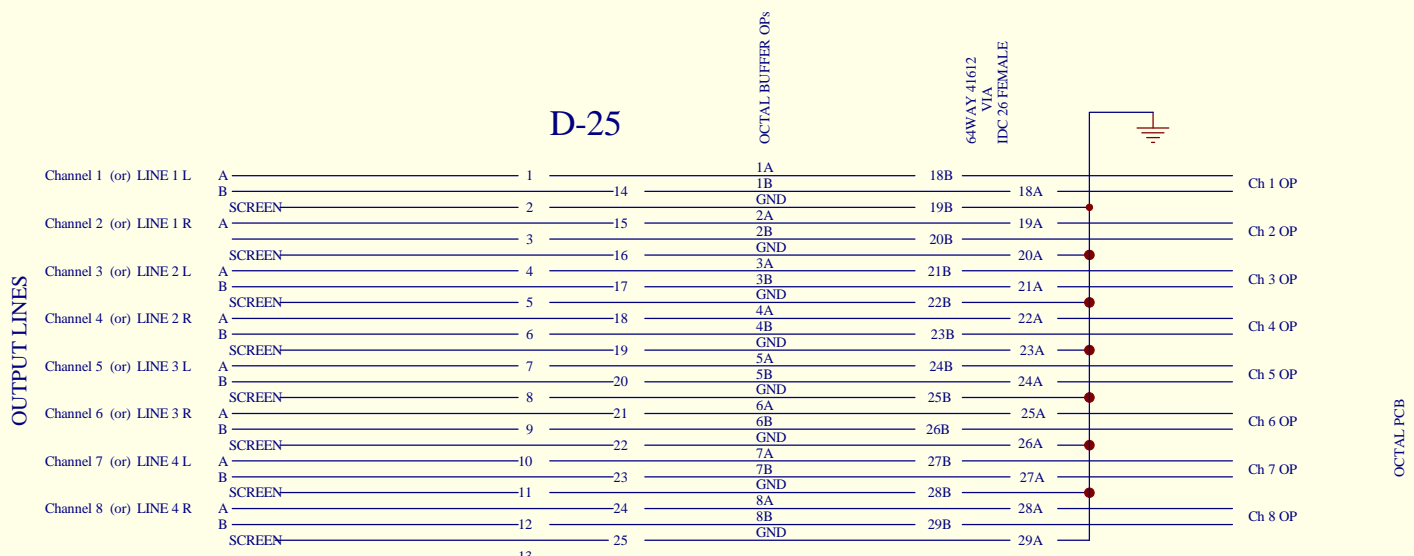


ONLY ONE "OCTAL" CHANNEL IS SHOWN



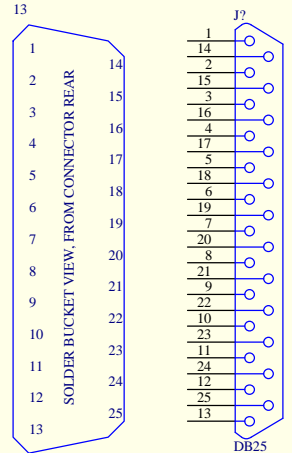
OUTPUT WIRING
IMPORTANT WARNING

NOTE:
WHEN WIRING TO AN UN-BALANCED LOAD, WIRE BETWEEN ONE LINE (A or B) & GROUND. DO NOT USE BOTH OF LINES, OR ELSE SHORT CIRCUITING OF ONE LEG WILL OCCUR.

LEAVE THE UNUSED LINE FLOATING. THIS IS DIFFERENT FROM THE INPUT WIRING RECOMMENDATION!

All "SCREEN" connections are internally connected to PCB COMMON/ CHASSIS GROUND

NOTE:
OUTPUTS from the Octal Buffer are fed on MALE D-25, to mate with FEMALE D-25 on the cable end.



Title OCTAL OUTPUT WIRING: D-25		Murraypro 8, Glamorgan Road, Hampton Wick, Surrey KT1 4HP UK (+44 181) 0181 943 1920	Feb 2001
Size: A4	Number: OCT-OP2D	Revision: 1	
File: D:\OctalAmp\Wire\IP-OP.DDB - Documents - Murraypro.sch			Time: 10:00:36 Sheet 1 of 0

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