

# SQN-4S\_mini mkII Connector Wiring

## MAIN IN/OUT [A]

A Live	}	Balanced Output CHL
B Return		
C Live	}	Balanced Output CHR
D Return		
E Live	}	Monitor Return Input CHL
F Return		
G Live	}	Monitor Return Input CHR
H Return		
J Gnd	L	Unbal. Output CHL
K Gnd	M	Unbal. Output CHR

3.5mm jack socket [UB]  
unbalanced stereo output  
of mix at -10dBu

## XLR-7M OUTPUTS

1. Ground	4. CH1 pre-fade
2. CHL	5. CH2 pre-fade
3. CHR	6. CH3 pre-fade
	7. CH4 pre-fade

## POWER IN [DC]

- 1] External Power In and
- 2] Internal Cells Out Neg. (-)
- 3 Internal Cells Out Pos. (+)
- 4 External Power In Pos. (+)

## POWER THROUGH [PT]

- 1] External Power Out
- 2] Negative (-)
- 3 Not Connected
- 4 Ext. Pwr. Out Switched (+)