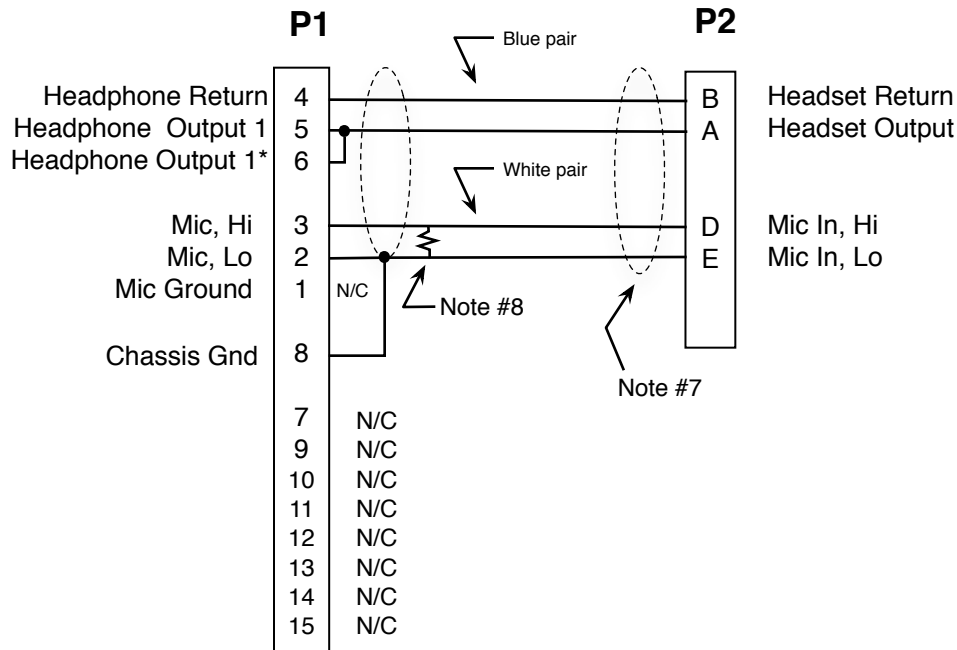


Length in Feet




**Assembly Notes**

- (1) P1: Male, metal, DB-15 connector. Includes metal chrome backshell, strain relief & male screwlock assembly.
- (2) P2: Cable-mount, female, miniature cylindrical connector, strain relief.

Amphenol P/N: MS3111F10-6S

- (3) Cable: Low capacitance, shielded, star-quad, high flex, audio cable. Belden P/N: 1192A
- (4) Cable Length specified by value of L in P/N. Units are in feet.
- (5) Wire as shown in schematic - note drain wire connections.
- (6) Tie Pin 2 and shield to Pin 8 as indicated
- (7) Float shield as indicated
- (8) Connect resistor as indicated.  
Resistor Value: 1.5 kΩ, 5%, 1/4 Watt

Rev	Date	Originator	Description
01	07-18-05	NAK	Original
02	08-18-05	NAK	Added mic resistor for loading when headset not connected
03	04-14-09	CJA	Added information table

		<b>ADVANCED SIMULATION TECHNOLOGY inc.</b> 500A Huntmar Park Drive, Herndon, VA 20170 www.asti-usa.com
Cage Code	OVFW3	
Title	Audio Interface Cable, - Iris to Headset	
Dwg #	CA-D15M-MC3111-L-A_03	
Sheet	1 of 1	

Industry connector Sub Group	ASTi Part Number Sub Group	Source Device	ASTi Part Number	Current Revision Number	Description & Case Use	Special Notes
DB15	D15*	ACU, ACU2	CA-D15M-MC3111-L-A	03		