

AES72 Pinouts

RJ45 Pin	1	2	3	4	5	6	7	8
T-568A Wire								
T-568B Wire								

☐ AES72-1E USED BY THE SSSNAKE	CH1-	CH1+	CH2-	CH3+	CH3-	CH2+	CH4-	CH4+
☐ AES72-3E USED BY CATCORE	CH3-	CH3+	CH2-	CH1+	CH1-	CH2+	CH4-	CH4+
☐ AES72-4E USED BY NEUTRIK, QTP, REDCO, STAGEEASY, STUDIOHUB, WARD-BECK	CH1-	CH1+	CH3-	CH2+	CH2-	CH3+	CH4-	CH4+
☐ AES72-5E USED BY ADAM HALL, PALMER	CH3-	CH3+	CH4-	CH1+	CH1-	CH4+	CH2-	CH2+
☐ AES72-6E NOT IN USE	CH4-	CH4+	CH3-	CH2+	CH2-	CH3+	CH1-	CH1+
☐ AES72-10 USED BY ELITE CORE, STAGETEC	CH1+	CH1-	CH2+	CH3-	CH3+	CH2-	CH4+	CH4-
☐ AES72-20 USED BY SESCOM (CH4 PINS FOR SES-3 ARE GROUNDED), SOUNDTOOLS, STAIRVILLE	CH2+	CH2-	CH3+	CH1-	CH1+	CH3-	CH4+	CH4-
☐ AES72-30 USED BY CAMTEC	CH3+	CH3-	CH4+	CH1-	CH1+	CH4-	CH2+	CH2-
☐ AES72-1M USED BY CODA, LINK, PRONOMIC, PROPLEX, TMB, WHIRLWIND, WISYCOM, SOUNDDEVICES	CH1+	CH1-	CH2+	CH3+	CH3-	CH2-	CH4+	CH4-
☐ AES72-3M USED BY CORDIAL, DIGIFLEX, HOSA, LYX, SOMMER	CH3+	CH3-	CH2+	CH1+	CH1-	CH2-	CH4+	CH4-
☐ AES72-6M USED BY MAUR & CO, RADIAL	CH4+	CH4-	CH3+	CH2+	CH2-	CH3-	CH1+	CH1-
☐ AES72-1B USED BY CRANBORNE AUDIO (OUT 1/2 IS CH 1/2 FOR RRTT PINOUT AND CH 3/4 FOR TTRR PINOUT)	CH1-	CH1+	CH2-	CH3-	CH3+	CH2+	CH4-	CH4+
☐ AES72-3B USED BY THOMANN	CH3-	CH3+	CH4-	CH2-	CH2+	CH4+	CH1-	CH1+