

- **THE GUV H / BRIT MODERN SOLID STATE 1 HOT**
Based on an AMEK Pure Path* dual mic-pre. transformer-like amplifier with a high input gain setting (UK)
Serial # unknown.
- **VALVE H / US MODERN HYBRID 1 HOT**
Based on an APHEX Thermionics Model 1100* discrete Class A tube dual mic-pre. with a high input gain setting (US) Serial # 1134
- **SILVER 1C / US MODERN DISCRETE 1 LJO**
Based on an AVALON AD 2022* dual mono Class A pre-amp Impedance set to 150 (US) Serial # 28136
- **SILVER 2 H / US MODERN TUBE 1 HOT**
Based on an AVALON VT-737SP* valve channel strip with a high input gain setting (US) Serial# 12545
- **WASP 1 H / BRIT CLASSIC TUBE 1 HOT**
Based on a DRAWMER 1960* vacuum tube compressor amplifier with a high input gain setting (UK)
Serial #1002
- **FF 110 HOT / FOCUSRITE CLASSIC ISA 110 HOT**
Based on a FOCUSRITE ISA 110 mono mic-pre./EQ with a high input gain setting (UK) Serial # 665
- **FF G5 HOT / FOCUSRITE GREEN HOT STRIP**
Based on a FOCUSRITE GREEN 5 CHANNEL STRIP with a high input gain setting (UK) Serial # GO05116
- **SAV ROW H / BRIT CLASSIC DESK 4 HOT**
Based on a HELIOS* console mic-pre./EQ with a high input gain setting(Colour Green) (UK)
Serial # unknown.
- **DUNK HOT / US MODERN TUBE 2 HOT**
Based on a MANLEY SLAM!* Transformer/valve mic-pre. with a high input gain setting (US)
Serial # SLAM120.
- **NEW AGE 2E / US MODERN HYBRID 2E**
Based on a MILLENNIA STT-1* mono mic-pre./channel strip solid state setting (US) Serial # 0-161.
- **NEW AGE 2F / US MODERN HYBRID 2F**
Based on a MILLENNIA STT-1* mono mic-pre./channel strip. Solid state and transformer input setting (US) Serial # 0-161.
- **RE-ISSUE H / MODERN DEUTSCH CLASSIC HOT**
Based on a SOUNDS INCORPORATED TELEFUNKEN V72* valve mic-pre. with a high input gain setting (GERMAN) Serial # unknown
- **SWISSDRIVE / SWISS MODERN TUBE DRIVEN**
Based on a STUDER D19 MicVALVE* valve mic-pre. Bass Warmth, Angel Zoom CCW, Valve Drive Gain, Valve Drive Clip CW. (SWISS) Serial # 1216.



- D 76 HOT / DEUTSCH 60S TUBE 2 HOT
Based on a TELEFUNKENV76/80* valve mic-pre. with a high input gain setting (GERMAN) Serial # 5507.
(80Hz HPF switched out.)
- D 72 HOT / DEUTSCH 60S TUBE 1 HOT
Based on a TELEFUNKEN V72* valve mic-pre. with a high input gain setting (GERMAN) Serial # 2107.