

## Inland Power and Preamp modules inventory:

Unit Type	Serial No	Status	Note
EM1806-03-B	88Y64-96	OK	Hybrid pre, Spare, output offset 1.4V
EM1806-03-B	85Q64-7	FAULTY	Hybrid pre, No output, INT-WS
EM1806-03-B		OK	Hybrid pre, WHT Cass-TT
EM1806-03-B		OK	Hybrid pre, WHT Cass-TT
EM1806-03-B		OK	Hybrid pre, WHT Cass-wrap
EM1806-03-B		OK	Hybrid pre, WHT Focus
EM1806-03-B		OK	Hybrid pre, WHT Prime-TT
EM1806-03-B		OK	Hybrid pre, WHT Prime-TT
EM1817-00-B	91G305-6	FAULTY	Hybrid pre, output unstable, INT-WS
EM1817-00-B	83P805-3	OK	Hybrid pre, from JKT, INT-WS
EM1817-00-B		OK	Hybrid pre, INT HA QM
EM1817-00-B		OK	Hybrid pre, INT HA SM
EM1817-00-B		OK	Hybrid pre, INT Dec QM
EM1817-00-B		OK	Hybrid pre, INT Dec SM
EM1817-00-B		OK	Hybrid pre, INT Cass-TT
EM1817-00-B		OK	Hybrid pre, Spare
EM1822-00-B	830804-3	HOLD	Power amp, from JKT, to be configured
EM1822-00-B	830804-6	HOLD	Power amp, from JKT, to be configured
EM1822-00-B	830804-8	HOLD	Power amp, from JKT, to be configured
EM1822-00-B	830804-9	HOLD	Power amp, from JKT, to be configured
EM1822-00-B		OK	Power amp, INT HA QM
EM1822-00-B		OK	Power amp, INT HA SM
EM1822-00-B		OK	Power amp, INT Dec QM
EM1822-00-B		OK	Power amp, INT Dec SM
EM1822-00-B		OK	Power amp, INT Cass-TT
EM1822-00-B		OK	Power amp, Spare
EM1811-01-3		OK	Power amp, WHT Cass-TT
EM1811-01-3		OK	Power amp, WHT Cass-TT
EM1811-01-3		OK	Power amp, WHT Cass-wrap
EM1811-01-3		OK	Power amp, WHT Focus
EM1811-01-3		OK	Power amp, Prime-TT
EM1811-01-3		OK	Power amp, Prime-TT