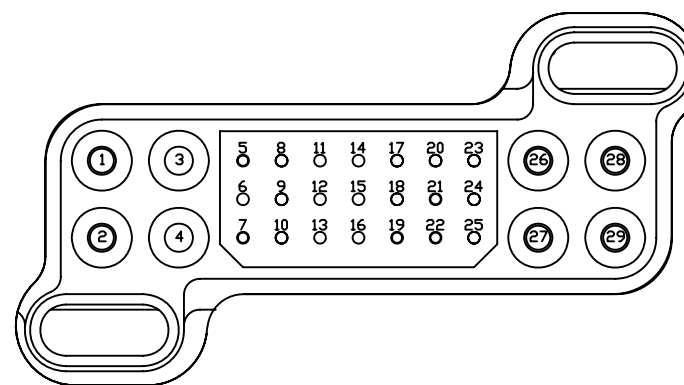


CONNECTOR PINOUTS :

PIN 1	: INPUT AC (LINE)
PIN 2	: INPUT AC (LINE)
PIN 3	: INPUT AC (NEUTRAL)
PIN 4	: INPUT AC (NEUTRAL)
PIN 5	: NOT USED
PIN 7	: NOT USED
PIN 11	: UNDER VOLTAGE
PIN 12	: OPTION COMMON
PIN 13	: POWER FAIL
PIN 17	: LOGIC INHIBIT
PIN 18	: LOGIC RETURN
PIN 19	: CURRENT MONITOR
PIN 20	: NOT USED
PIN 21	: NOT USED
PIN 22	: CURRENT SHARING
PIN 23	: SENSE (+)
PIN 24	: NOT USED
PIN 25	: SENSE (-)
PIN 26	: CHASSIS GROUND
PIN 27	: CHASSIS GROUND
PIN 28	: OUTPUT (+)
PIN 29	: OUTPUT (-)



CONNECTOR USED : 297-08-01100 (ELCON)
 RECOMMENDED MATCHING HOUSING : 1648206-1 (TYCO) OR
 : 298-08-01100 (ELCON)

==NAME PLATE==

NLS5000-160 INPUT : 200-240VAC, ~30A
 50-60Hz
 OUTPUT : 160V~31.25A
 Pout : 5000W

CAUTION - HIGH VOLTAGE
 DE-ENERGIZE UNIT AT LEAST 5 MINUTES
 BEFORE REMOVING COVER. ALL INTERNAL
 HEATSINKS PRESENT RISK OF SHOCK.
 TEST BEFORE TOUCHING.

CAUTION - FOR CONTINUED
 PROTECTION AGAINST FIRE HAZARD,
 REPLACE ONLY WITH SAME TYPE AND
 RATING OF FUSE.

MADE IN MALAYSIA

LAMBDA

UL Recognized
 Component
 Safety

UL
 Type
 Approved

==NOTE==

A : MODEL NAME, INPUT VOLTAGE RANGE, NOMINAL OUTPUT VOLTAGE, NOMINAL OUTPUT CURRENT, NOMINAL OUTPUT POWER & COUNTRY OF MANUFACTURE ARE SHOWN IN ACCORDANCE WITH THE SPECIFICATIONS.

B : SIX INCHES OF CLEARANCE (FRONT & REAR) IS RECOMMENDED TO MAINTAIN ADEQUATE FORCED AIR-COOLING.