

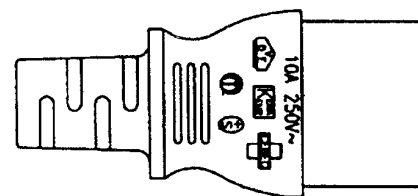


Diagram of the back of a 16A 250V~ plug. The plug is circular with a central square grounding pin and two side pins. The wiring is color-coded as follows:

- GREEN/YELLOW:** Connected to the central square grounding pin.
- BLUE:** Connected to the top side pin.
- BROWN:** Connected to the bottom side pin.

Other markings on the plug include:

- MSL - 202** and **16A 250V~** (center)
- MSL** (top left)
- 16A** (top right)
- 250V~** (bottom right)
- 16A** (bottom left)
- 250V~** (bottom center)
- 16A** (bottom right)
- 250V~** (bottom left)
- 16A** (bottom center)
- 250V~** (bottom right)
- 16A** (bottom left)
- 250V~** (bottom center)
- 16A** (bottom right)
- 250V~** (bottom left)
- 16A** (bottom center)
- 250V~** (bottom right)



(1).LENGTH: 6FT
(2).JACKET COLOR: BLACK
INSULATION COLOR: (BLUE) (BROWN) (GREEN/YELLOW)
(3).MALE: MSL-202 (A)16 (V)250
APPROVAL: EUROPEAN
(4).FEMALE: MSL-107 (A)10 (V)250
APPROVAL: EUROPEAN
(5).CABLE: H05 W-F 3G*0.75mm

1.PLUG: MSL-202

APPROVAL:          

2.CONNECTOR: MSL-107

APPROVAL:          

UNLESS OTHERWISE SPECIFIED: 1. DIMENSIONS ARE IN INCHES 2. TOLERANCES: DECIMALS $\pm .01$ 3. DO NOT SCALE DRAWING 4. REMOVE ALL BURRS AND BREAK SHARP EDGES PROPRIETARY DOCUMENT THIS DRAWING AND/OR INFORMATION OR SUBJECT MATTER CONTAINED HEREIN SHALL NOT BE USED, COPIED OR REPRODUCED IN ANY MANNER, OR FOR ANY PURPOSE, OTHER THAN AS EXPRESSLY STATED BY	CUSTOMER	HO CHIEN www.hochien.com				
	CUSTOMER APPROVAL					
	TITLE	European AC Power Cord (European type PC to Wall AC Power Cord)				
	DRAWN	DATE	SIZE	PSCM NO.	DWG NO.	REV.
	Howie Tseng	06/05/02	10W1-112		POC-106EU-G	A
	CHECKED		SCALE	NONE	Reference Date: 06/05/02	SHEET 1 OF 1