


<http://www.casa.co.nz>

Part Code System

Assemblies-Mains

Database Pre-Codification

PCode = **ASSY** (product group "code")
 PCDes = **Assemblies** (primary "Name")
 P2I = **MAINS** (2nd level group "code")
 P2D = **Mains Power** (2nd level "Name")

CASA's In-House Part-Codification for Mains-Power Cable Assemblies

Apply 'part-code' to all images and truncate to 26 (*more or less*) characters for CASA's "Intelligent Part #" in Paradox tables (pending possible future increase to 30 characters or more if necessary)

Connector #1	Connector #2	Cable Type #	Current	Length (as cut)	Moulding Detail	Brand	Image # (applied ONLY for pictures or other gallery reference)
CON1	CON2	CableTypeNo	Amps	Lm	OEMNo	Brand	
xxCyy	xxCyy	xCore	xAx	xMx	MLD/HS/TS etc.	Name	Sequence
Connector Prefix	Connector Prefix	Cable Type	Amps	Metres	Moulded + Shrink- Mark sleeve with OEM reference # labelling etc.	Brand	Image #
Concatinated description generated from Intelligent P-Code-Descriptions							
<u>11C14</u>	<u>21C13</u>	3C	10A	1M5	MLD	CASA	<u>DSCN286</u>
IEC C14 plug	IEC C13 Jack	3 core	10 Amps	1.5 metres	"A" + "B" fibre markers-heatshrink	Brand	Image #

Example

11C14-21C13-3C-10A-1M5-MLD-CASA

NOTE - The above *parametric concatenated type number* is composed from the contents of the 7 fields (CON1~Brand)