## Introduction

This flow-chart nominally represents CASA's navigation philosophy for customer parametric selection of Relays & Contactors begins from the primary product selection panel with its hoverover~pop-out~drop-down (drilldown) selection paradigm.

# Structured Menu Design Electrics-Relays



http://www.casa.co.nz



Image # suffix (applied ONLY for oicture and/or gallery

## Image-Montage #

and thumbnails can be used according to CASA Rules....)

Note - the montage image naming rule is: Pcode-Montage-640-3.jpg

## Image-Thumbnails

Standard Images of 640 (maximum pixels wide/high) are deemed appropriate. This avoids large image file transferrs to ZenCart.

Note - The special re-sized image file (for Zencart rescalling) etc. are to have the following naming rule: TvpeNo-OemNo-Brand-640-#.ipa

## **Products** Menu/List **PCDes**

Hover-Over "help" displays general definition/description

of the PCDes... Pop-Out displays list of PCDes text-values as read from these Pcodes:

> **ASSY** CAB CAP COM CON **ELEC EQUIP** FAST **HARD** MAT MOT MP TRAN

> > SEMI

VAL

OP

**ELEC** 

Hover-Over "help" displays general definition/ description of the

**Electrics** 

P2D... Pop-Out displays list of P2D textvalues as read from: these P2I codes:

> Batt CB EMI **ESD FUSE** IND LAMP **METER** REL SEN SOL SW **TIMER**

Relays

**REL** 

Hover-Over "help" definition/ description of the

> Pop-Out displays list of P3D textvalues as read from these P3I codes:

> > Bases PCB Socketed Mercurv Reed Delay

displays general

PCDes... the P8D...

of P8D text-values as read from these P8I codes:

OpenFrame **PCB** Socket Mercurv Reed etc.

Hover-Over "help" displays general definition/description of

Style

*P81* 

Pop-Out displays list

Contact

arrangements P41

Hover-Over "help" displays general definition/description of the P4D...

Pop-Out displays list: of P4D text-values as • read from these P3I . codes:

> **xPCO** etc.

Current for contacts

Region of parametric codification intelligence for CUSTOMER-DEFINED solution finding

P51

Hover-Over "help" displays general definition/ description of the P5D...

Pop-Out displays list of P5D text-: values as read from these P4I codes:

> xΑ etc.

If "Coil-Volts" blank then "Resistance" If neither exists then "Blank"

Coil Volts

P61

Hover-Over "help" displays general definition/description of the P6D...

Pop-Out displays list of P6D text-values as read from these P6I codes:

> xVdc etc.

Resistance of coil

P71 Hover-Over "help"

displays general definition/description of the PCDes... Pop-Out displays list of P7D text-values as read from these P7I codes:

> xRx.etc.

#### **Table View**

At the level of parametric drilling that less that 10 items are filtered we can consider presenting a List-View (a table view now containing the shopping cart functions).

## **Notes**

### **P81**

In some other product groups (PCode) the P8I and P8D codes may be placed here rather than where they may be more logically appropriate (as in this instance).

#### **Missing Parameters**

It has yet to be agreed that where parameters are currently missing from product information a 'blank' may be accepted.