# **DATA SHEET**

P.O. Box 38-828 PETONE, Wellington Phone - (64-4) 9393 777 FAX - (64-4) 9393 778

Date - 14th February, 2002

email = sales@casa.co.nz

http:/www.casa.co.nz

Ref - HANDLES.FRP

## HANDLES (Rack & Cabinet Fixing etc.)



CASA designs, manufactures and merchandises a range of metal and plastic handles suitable or electronic and light electrical equipments.

#### Special Features Include:-

- 1) 2 x M3~M6 Tapped Holes (UNC and other thread forms can be made to order) for fixing through panels etc.
- 2) Wide range of sizes styles for various duties.
- 3) Many are Manufactured in **New Zealand** using CNC machining etc.
- 4) **Professional Quality** at every level of design and manufacture.
- 5) Our elegant designs have been adopted for high-end audio systems and communications equipments.

Other Hardware Accessories including many kinds of threaded fasteners clamps and brackets "J-Bolts" and "Hook-Bolts" etc. can also be supplies and/or manufactured to customer drawing and specifications. Materials include Stainless, Aluminum, Brass, Copper, etc. Please enquire giving relevant details.

## Provisional Specification:- (see physical details on reverse of this data sheet)

| <b></b>           | Standard Sizes:-   | Length = XXmm (yy inch)           |
|-------------------|--|-----------------------------------|
|                   | (others available subject design details and minimum quantities) | Width = XXmm (yy inch)            |
|                   |  | Height = XXmm (yy inch)           |
|                   |  | Thickness = Xmm (yy inch)         |
|                   | Tapped Threads Available:-                                       | M3, M4, M5, M6 etc.               |
|                   | (other thread forms undertaken to special order)                 | (1/8", 3/16", 1/4" UNC/UNEF etc.) |
| <b>→</b>          | Materials:-  | Alloy or Plastic or Brass etc.    |
|                   | (other alloys & materials subject to special order)              | (304/316 Stainless Steel etc.)    |
| $\longrightarrow$ | Fixing / Clearance Holes:-                                       | Diameter + 0.5mm                  |
|                   | (generally depends upon requirements of other parts)             | (recommended)                     |
| <b>→</b>          | Load Rating:-  | (to be calculated)                |
|                   |  |                                   |
|                   | Weight:-   | (type / model specific)           |
|                   | <b>Size:-</b> (Length x Flange Width x Thickness as below)       | (type / model specific)           |
|                   | Packaging: - (CASA's welded Polyethylene bags and labels)        | Loose or as required              |

### Part Number:- HND-LxWxT-FH-MAT(suffix)

Please compose a Part Number according to this system and use on your official order. HND- Prefix to indicate "HaNDle"

LxWxT- Profile Size of Angle Length x Width x Thickness in mm.

FH- The "Fixing Hole" or thread detail for the attached device in mm

MAT- MATerial designator where "SS" = Stainless Steel, "AL" = Aluminum etc.

(suffix) Special adder/suffix, drawing, job ref. etc



CASA File Ref.: DATA-SHT.FRP 10/11/92







Images\EQUIP\CONTROL\MOTOR\SMCU\SMCU-2.WMF

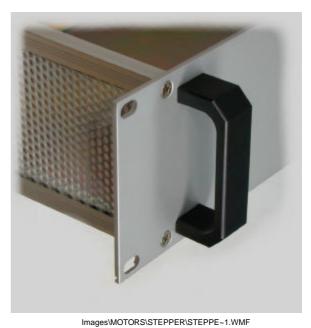


Image\EQUIP\CONTROL\MOTOR\SMCU\SMCU-6.WMF



Images\EQUIP\CONTROL\MOTOR\SMCU\SMCU-19.WMF





**Typical Stepping Motors** 

Images\EQUIP\CONTROL\MOTOR\SMCU\SMCU-P2.WMF



