

## Storage — Continued

### Conductive Drawer Storage Unit



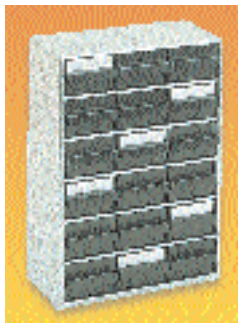
H = 126, W = 113, D = 186

- Compact robust storage system
- Free-standing conductive unit
- Manufactured from carbon loaded polypropylene
- Ideal for surface mount devices
- 6 removable drawers
- 192 covered storage compartments
- 32 compartments/drawer, dia = 18mm, depth = 12mm
- Drawers secured by transparent plastic front cover
- Supplied with 200 labels
- If used outside a static protected area grounding is required

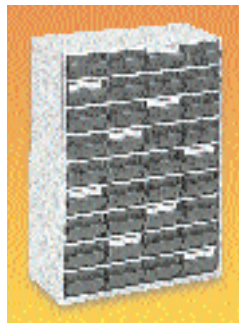
STA46

Order Code	Price Each		
	1+	5+	10+
596-383			

### '90 Series' Cabinets 18 and 36 Drawers



18 drawers: H = 57, W = 87, D = 135



36 drawers: H = 35, W = 64, D = 135

Cabinets: H = 420, W = 307, D = 146

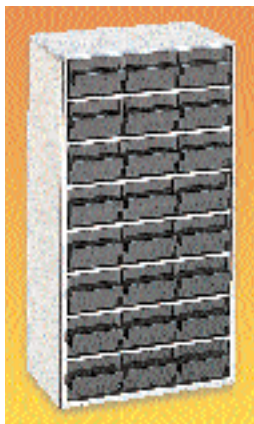
Conductive cabinets manufactured in electro-galvanised steel, for the safe storage of electrostatic sensitive devices. Each cabinet is supplied with an earthing lead, incorporating a 1MΩ resistor.

Mfrs. List No. 91802 = 234-886, 93601 = 419-837

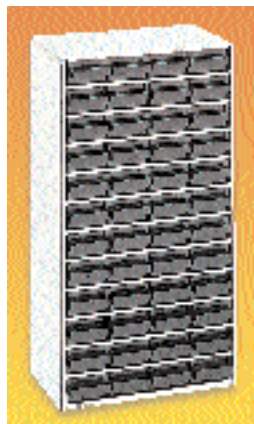
SS1X

Cabinets	Order Code	Price Each		
		1+	4+	8+
18 drawer	234-886			
36 drawer	419-837			
Drawer Dividers	Order Code	Price Per Pack		
36 drawer, pack of 48		100-784		

### '150 Series' Cabinets 24 and 48 Drawers



24 drawers: H = 57, W = 87, D = 135



48 drawers: H = 35, W = 64, D = 135

Cabinets: H = 555, W = 307, D = 150

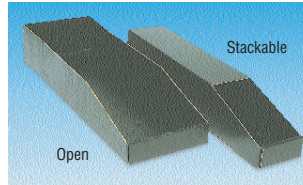
Conductive cabinets manufactured from electro-galvanised steel, for the safe storage of electrostatic sensitive devices. Each cabinet is supplied with an earthing lead, incorporating a 1MΩ resistor.

Mfrs. List No. ESD24-02BL = 290-038, ESD48-01BL = 290-040

SS97X

Cabinets	Order Code	Price Each		
		1+	4+	8+
24 drawer	290-038			
48 drawer	290-040			
Drawer Dividers	Order Code	Price Per Pack		
48 drawer, Pack of 48		100-784		

### Stackable Conductive Bin Boxes



- Conductive coated 'B' Flute cardboard
- Ideal for DIP tubes
- Supplied flat-packed



STA55

Internal Dimensions	H	W	D	Mfrs. List No	Order Code	Price Each		
						1+	10+	50+
Stackable Bins	108	108	635	2205	596-322			
	108	203	635	2244	596-334			

## Test and Calibration

### Selecting a Service



Calibration of equipment is essential in any Company who have or are in pursuit of a quality assurance approvals. The Process of calibration ensures the accuracy of measurement and hence gives peace of mind to the user, which is important in R&D, maintenance, and production environments.



### Standard Calibration

1. Instruments Calibrated To Manufactures Specification
2. Calibration Labels
3. Integrity Seals
4. Calibration Certificate
5. All Calibration Results Recorded
6. Results Stored For 5 Years
7. Re-Calibration Advice
8. Suitable For ISO9000

### Recalibration

Recalibration reminders will be sent out a month before calibration due dates. A return label will be enclosed for your use. Recalibration charges are indicated by the charge code along side each product and are the same as newly calibrated product.

T301

### 725 Portable Wrist Strap Monitor



H = 28.6, W = 63.5, D = 66.7