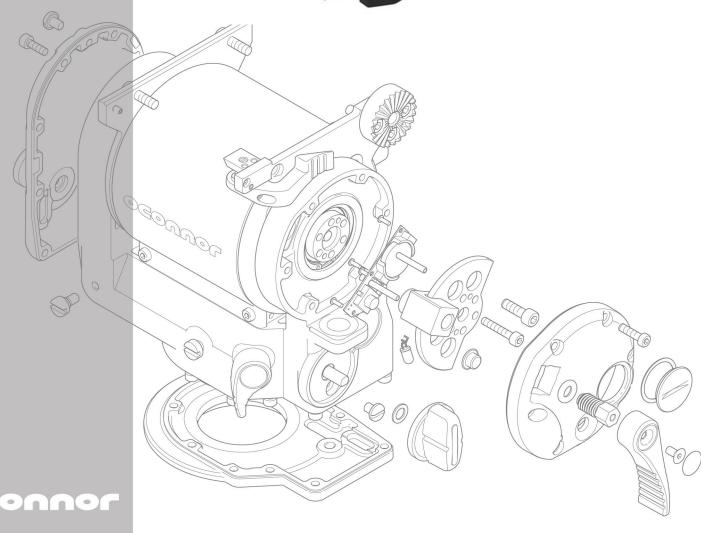
OConnor Universal Baseplate C1245-1001





Original Instructions: English

Publication No. C1245-1001-800/1

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Published by:

Vitec Videocom Limited Supports Technical Publications Department William Vinten Building, Western Way Bury St Edmunds, Suffolk IP33 3TB

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ILLUSTRATED PARTS LIST

About this book

Use this book to identify spare parts for the product. Always select the version of this book that corresponds to the serial number of the product.

The printed version of this book may not be the current version. Always check online for the latest version of this book.

Exploded drawings are used to identify individual parts. The number of each part on the drawing is referenced in the standard parts list as the Item Number. Torque settings and consumables are also shown on the drawing.



This book should not be used to disassemble, maintain or repair the product. Refer all servicing to qualified and trained service engineers.

Individual parts that are only available in a Spares kit are identified in the Standard Parts List as **not sold separately** (NSS).

About spare parts

IMPORTANT NOTE:



Some individual parts are often only available in spares kits and may not be for individual sale.

All parts are shown on the exploded drawings with an item number that is referenced in the accompanying standard parts list. Not all parts are available individually as spares parts and some parts are only available in kits. Refer to the Spares Kits section of this book for all spares kits available for this product.

Always quote the individual part number or the number of the spares kit when ordering spare parts. Do not use the item number shown on the exploded drawing and referenced in the accompanying standard parts list.

Consumables

Consumables are not available for sale and must be sourced locally due to restrictions on the transportation of these substances.

Product enhancements

Product enhancements that affect a part used in the production of the product are released on Electronic Change Notifications (ECNs). Enhancements requiring a change to a part that affects the product from a certain serial number onward are listed in the Design Improvements section of this book.

Explanatory notes

Product changes to spares kits and standard parts used for a period of time and then discontinued or changed due to product enhancements, are indicated by a commencing/finishing product serial number, for example: 0000/0999, 1000/1500.

Parts still used in the current production of the product are indicated by the commencing serial number followed by an oblique stroke and dash: 0000/-, 0999/-, 1500/-.

ILLUSTRATED PARTS LIST

Document History

| Ī | Issue | Details/Changes | Page/s | Issue Date |
|---|-------|-----------------|--------|------------|
| Ī | 0 | Initial release | | 2012-04-25 |

Design Improvements

| Part Affected | ECN Class 1 | Details | Date | From Serial No. |
|---------------|-------------|---------|------|--------------------|
| | | | | |

ILLUSTRATED PARTS LIST

Abbreviations

| Abbreviation | Meaning |
|--------------|-----------------------|
| Α | Ampere |
| A/R | as required |
| assy | assembly |
| csk | countersunk |
| c/w | complete with |
| dia. | diameter |
| ft | foot |
| Hex | hexagon |
| ID | inside diameter |
| in. | inch |
| kg | kilogram |
| lb | pound |
| LH | left hand |
| mm | millimetres |
| No. | number |
| PCD | pitch circle diameter |
| PCS | piece |
| NI | Not illustrated |
| NSS | Not sold separately |
| rad | radius |
| REQD | required |
| RH | right hand |
| st. st. | stainless steel |
| STD | standard |
| TOL | Tolerance |

Symbols



Lubricant



Adhesive



Torque setting



Spares kit available to end users.



Fitting instructions available.



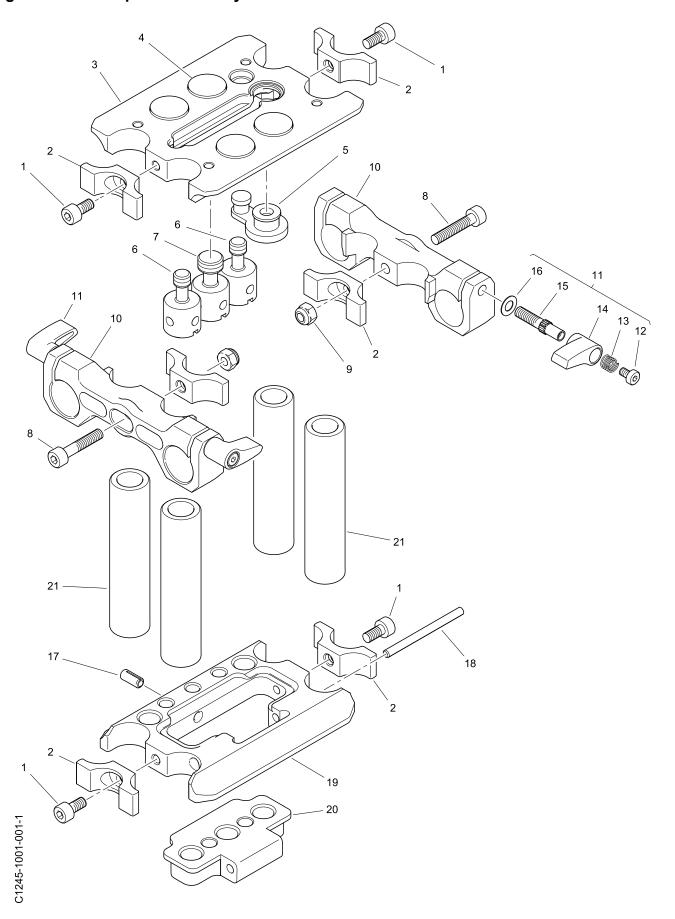
Spares kit only available to Service Centres.

Contents

LWS Baseplate Assembly 4

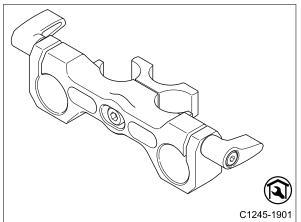
Standard Parts List

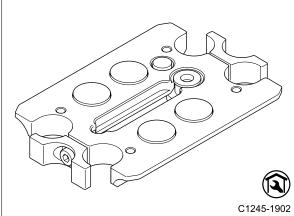
Fig 1.0 LWS Baseplate Assembly

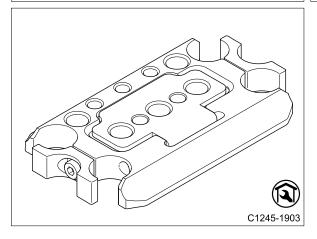


| | | | Standard Parts List | | | | |
|---------|------------|--------------------------------------|-----------------------------------------------------------------------------|------------|------------------------------------------|-----|------|
| Item | Part No. | Part Name | Technical Data | Serial No. | Kit Number | Qty | Unit |
| LWS | Baseplate | Assembly | | | | | |
| Fig 1.0 | | | | | 0.40.45 | | |
| 1 | NSS | Screw, cap head, socket | M4 x 8 mm long | 0000/- | C1245-1902, C1245-1903 | 4 | PCS |
| 2 | NSS | Clamp V2 | | 0000/- | C1245-1901, C1245-1902, C1245-1903 | 6 | PCS |
| 3 | NSS | Top plate | | 0000/- | C1245-1902 | 1 | PCS |
| 4 | NSS | Anti slip disk | | 0000/- | C1245-1902 | 4 | PCS |
| 5 | NSS | Rubber stopper | R357,09 | 0000/- | C1245-1902 | 1 | PCS |
| 6 | C1245-2010 | Bolt | 1/4" x 20 mm long | 0000/- | | 2 | PCS |
| 7 | C1245-2009 | Bolt | 3/8" x 16 mm long | 0000/- | | 1 | PCS |
| 8 | NSS | Screw, cap head, socket | M4 x 20 mm long | 0000/- | C1245-1901 | 2 | PCS |
| 9 | NSS | Nut, nyloc, lock | M4 | 0000/- | C1245-1901 | 2 | PCS |
| 10 | NSS | LWS Rod holder | | 0000/- | C1245-1901 | 2 | PCS |
| 11 | NSS | Lock lever, RH, short assembly | | 0000/- | C1245-1901 | 4 | PCS |
| 12 | NSS | Screw, low-profile, cap head, socket | M3 x 5mm long, stainless steel, din 7984 | 0000/- | C1245-1901 | 1 | PCS |
| 13 | NSS | Spring, compression | 7.94mm free length, 5.33mm OD x 5.56mm hole dia. x 4.18mm ID, 1.51n/mm rate | 0000/- | C1245–1901 | 1 | PCS |
| 14 | NSS | Lever | | 0000/- | C1245-1901 | 1 | PCS |
| 15 | NSS | Stud | 13.3 | 0000/- | C1245-1901 | 1 | PCS |
| 16 | NSS | Spacer | 8 x 4.2 x 0.3 mm | 0000/- | C1245-1901 | 1 | PCS |
| 17 | NSS | Spring, plunger | M4 thread 9mm long, 2.5mm ball, stainless steel, | 0000/- | C1245-1903 | 1 | PCS |
| 18 | NSS | Pin, dowel | 3 mm dia. x 40 mm long | 0000/- | C1245-1903 | 1 | PCS |
| 19 | NSS | Botton plate | | 0000/- | C1245-1903 | 1 | PCS |
| 20 | NSS | Mounting plate | | 0000/- | C1245-1903 | 1 | PCS |
| 21 | C1245-2002 | Upright | 67.4 mm long | 0000/- | | 4 | PCS |
| NI | Z002-099 | Adhesive, instant | Loctite 460 P | | | 1 | PCS |
| NI | J551-032 | Wera hex-plus L-key | 3 mm x 71 mm x 20 mm | | | 1 | PCS |
| | | | | | | | |

Spares Kit List







C1245-1001-901-1

| Spares Kit List | | | | | | | |
|-----------------|--------------------------------------|-----------------------------------------------------------------------------|------------|-----|------|--|--|
| Kit No. | Kit/Part Name | Technical Data | Serial No. | Qty | Unit | | |
| C1245-1901 | LWS Rod holder | | 0000/- | | | | |
| | Comprising: | | | | | | |
| NSS | Clamp V2 | | | 2 | PCS | | |
| NSS | LWS Rod holder | | | 1 | PCS | | |
| NSS | Screw, cap head, socket | M4 x 20 mm long | | 1 | PCS | | |
| NSS | Nut, nyloc, lock | M4 | | 1 | PCS | | |
| NSS | Lock lever, RH, short assembly | | | 2 | PCS | | |
| NSS | Lever | | | 1 | PCS | | |
| NSS | Stud | 13.3 | | 1 | PCS | | |
| NSS | Screw, low-profile, cap head, socket | M3 x 5mm long, stainless steel, din 7984 | | 1 | PCS | | |
| NSS | Spring, compression | 7.94mm free length, 5.33mm OD x 5.56mm hole dia. x 4.18mm ID, 1.51n/mm rate | | 1 | PCS | | |
| NSS | Spacer | 8 x 4.2 x 0.3 mm | | 1 | PCS | | |
| C1245-1902 | Top plate | | 0000/- | | | | |
| | Comprising: | | | | | | |
| NSS | Top plate | | | 1 | PCS | | |
| NSS | Clamp V2 | | | 2 | PCS | | |
| NSS | Anti slip disk | | | 4 | PCS | | |
| NSS | Screw, cap head, socket | M4 x 8 mm long | | 2 | PCS | | |
| NSS | Rubber stopper | R357,09 | | 1 | PCS | | |
| C1245-1903 | Bottom plate | | 0000/- | | | | |
| | Comprising: | | | | | | |
| NSS | Clamp V2 | | | 2 | PCS | | |
| NSS | Botton plate | | | 1 | PCS | | |
| NSS | Mounting plate | | | 1 | PCS | | |
| NSS | Screw, cap head, socket | M4 x 8 mm long | | 2 | PCS | | |
| NSS | Spring, plunger | M4 thread 9mm long, 2.5mm ball, stainless steel. | i . | 1 | PCS | | |
| NSS | Pin, dowel | 3 mm dia. x 40 mm long | | 1 | PCS | | |
| | | | | | | | |



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