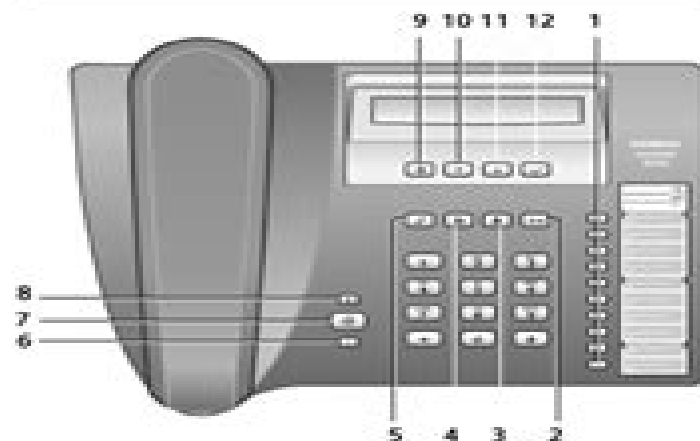


Euroset 5020 Quick Guide



Keys

- 1 Repertory keys
- 2 Redial key
- 3 Recall key
- 4 Mute key
- 5 Shift key
- 6 Quiet key
- 7 Loudspeaker key (handsfree)
- 8 Loud key
- 9 Set key
- 10 Up key
- 11 Down key
- 12 OK key (dial number displayed)

Display symbols

- In setting mode
- Shift key pressed
- Ready for use
- Microphone off
- Baby Call (direct call) number set
- Entry mark when setting (e.g. volume)
- Recall key pressed
- Pause
- No memory content

- Telephone locked
- When trying to connect: telephone locked
- Phone number

With tone dialling:

- key pressed
- key pressed

With additional services from public network providers:

- New call in calls list
- (Flashing) A new message has arrived
- Call waiting
- Call forwarding immediately
- Call forwarding on no reply
- Call forwarding when busy
- Anonymous call on

Safety precautions

When installing, connecting and operating the telephone, always observe the following precautions:

- Only use the plugs and leads supplied.
- Only connect the connecting lead to the socket/jack provided for that purpose.
- Only connect approved accessories.
- Arrange the connecting lead where it will not cause accidents.
- Position the telephone on a non-slip surface.
- For your safety and protection, the telephone must not be used in bath or shower rooms (wet locations). The telephone is not splash proof.
- Never expose the telephone to sources of heat, direct sunlight or other electrical devices.
- Protect your telephone from moisture, dust, corrosive liquids and vapours.
- Never open up the telephone yourself.
- Do not touch the plug contact with pointed or metallic objects.
- Do not carry the telephone by the leads.
- If you give your Euroset 5020 to someone else, make sure you also give them the user guide.

5020 User Manual

**United States. Superintendent of
Documents**



5020 User Manual:

User Manual for the U.S. Army Corps of Engineers Automated Military Construction Progress Reporting System United States. Army. Corps of Engineers,1977 **Instruction Manual for Rotating Beam Ceilometer** United States. Weather Bureau,1958 **Altova® MapForce® 2009 User & Reference Manual , Implementing the IBM Storwize V5000 Gen2 (including the Storwize V5010, V5020, and V5030) with IBM Spectrum Virtualize V8.2.1** Jon Tate,Jack Armstrong,Tiago Bastos,Sergey Kubin,Hartmut Lonzer,Danilo Miyasiro,Rodrigo Suzuki,IBM Redbooks,2019-08-01 Organizations of all sizes face the challenge of managing massive volumes of increasingly valuable data But storing this data can be costly and extracting value from the data is becoming more difficult IT organizations have limited resources but must stay responsive to dynamic environments and act quickly to consolidate simplify and optimize their IT infrastructures The IBM Storwize V5000 Gen2 system provides a smarter solution that is affordable easy to use and self optimizing which enables organizations to overcome these storage challenges The Storwize V5000 Gen2 delivers efficient entry level configurations that are designed to meet the needs of small and midsize businesses Designed to provide organizations with the ability to consolidate and share data at an affordable price the Storwize V5000 Gen2 offers advanced software capabilities that are found in more expensive systems This IBM Redbooks publication is intended for pre sales and post sales technical support professionals and storage administrators It applies to the Storwize V5030 V5020 and V5010 and to IBM Spectrum Virtualize™ V8.2.1 **Instruction Manual for Rotating Beam Ceilometer** United States. Weather Bureau,1956 **Conservation of Time-Based Media Art** Deena Engel,Joanna Phillips,2022-11-02 Conservation of Time based Media Art is the first book to take stock of the current practices and conceptual frameworks that define the emerging field of time based media conservation which focuses on contemporary artworks that contain video audio film slides or software components Written and compiled by a diverse group of time based media practitioners around the world including conservators curators registrars and technicians among others this volume offers a comprehensive survey of specialized practices that have developed around the collection preservation and display of time based media art Divided into 23 chapters with contributions from 36 authors and 85 additional voices the narrative of this book provides both an overview and detailed guidance on critical topics including the acquisition examination documentation and installation of time based media art cross medium and medium specific treatment approaches and methods the registration storage and management of digital and physical artwork components collection surveys and project advocacy lab infrastructures staffing and the institutional implementation of time based media conservation Conservation of Time based Media Art serves as a critical resource for conservation students and for a diverse professional audience who engage with time based media art including conservation practitioners and other collection caretakers curators art historians collectors gallerists artists scholars and academics **Operator's Manual for Truck, Utility, Cargo/troop Carrier, 1-1/4 Ton, 4x4, M998 (2320-01-107-7155)**

... ,1986 **Nuclear Science Abstracts** ,1972 **Index of Technical Manuals, Technical Regulations, Technical Bulletins, Supply Bulletins, Lubrications Orders, and Modification Work Orders** United States. Department of the Army,1954 **Fossil Energy Update** ,1978 *Hitachi Review* ,1968 Manuals Combined: 150+ U.S. Army Navy Air Force Marine Corps Generator Engine MEP APU Operator, Repair And Parts Manuals , Over 36 000 total pages Just a SAMPLE of the CONTENTS by File Number and TM Number 013511 TM 5 6115 323 24P 4 GENERATOR SET GASOLINE ENGINE DRIVEN SKID MOUNTED TUBULAR FRAME 1 5 K SINGLE PHASE AC 120 240 V 28 VDC LESS ENGINE DOD MODELS MEP 015A 60 HZ NSN 6115 00 889 1446 AND DOD MODEL MEP 025A 28 VDC 6115 00 017 8236 TO 35C2 3 385 4 SL 4 07609A 07610A 013519 TM 5 6115 329 25P 1 GENERATOR SET GASOLINE ENGINE DR LESS ENGINE 0 5 KW AC 120 240 V 60 HZ 1 PHASE DOD MODEL FSN 6115 923 4469 400 HZ MODEL MEP 019A 6115 940 7862 AN DC MODEL MEP 024A 6115 940 7867 TO 35C2 3 440 14 013537 TM 5 6115 457 12 7 GENERATOR SET ENGINE DRIVEN TACTICAL SKID MTD 100 KW 3 PHASE 4 WIRE 120 240 416 V DOD MODELS MEP 007A UTILITY CLASS 50 60 HZ NSN 6115 00 133 9101 MODEL MEP 106A PRECISE CLASS 50 60 H 6115 00 133 9102 MODEL MEP 116A PRECISE CLASS 400 KW 6115 00 133 9103 INCLUDING OPTIONAL KITS MODEL MEP 007 AWF WINTERIZATION KIT FUEL BURNING 6115 00 463 9082 MEP 007AWE WINTERIZATION KIT ELECTRIC 6115 00 463 9084 MODEL MEP 007A DUMMY LOAD KIT 6115 00 463 9086 AND MODEL MEP 007AWM WHEEL 013538 TM 5 6115 457 34 12 GENERATOR SET DIESEL ENGINE DRIVEN TACTICAL SKID 100 KW 3 PHASE 4 WIRE 120 208 AND 240 416 V DOD MODELS MEP0 UTILITY CLASS 50 60 HZ NSN 6115 00 133 9101 MODEL MEP106A CLASS 50 60 HZ 6115 00 133 9102 AND MODEL MEP116A PRECISE 400 HZ 6115 00 133 9103 INCLUDING OPTIONAL KITS DOD MODELS MEP007AWF WINTERIZATION KIT FUEL BURNING 6115 00 463 9082 MEP007AWE WINTERIZATION KIT ELECTRIC 6115 00 463 9084 MOD MEP007ALM DUMMY LOAD KIT 6115 00 463 9086 AND MODEL MEP007A MOUNTING KIT 6 013540 TM 5 6115 458 24P 9 GENERATOR SET DIESEL ENGINE DRIVEN TACTICAL SKID MTD 2 KW 3 PHASE 4 WIRE 120 208 AND 240 416 VOLTS DOD MODELS MEP009A UTILITY CLASS 50 60 HZ NSN 6115 00 133 9104 AND MODEL MEP108A PRECISE CLASS 50 60 HZ 6115 00 935 8729 INCLUDING OPTIONAL K DOD MODELS MEP009AWF WINTERIZATION KIT FUEL BURNING 6115 00 403 3761 MODEL MEP009AWE WINTERIZATION KIT ELECTRIC 6115 00 489 7285 013545 TM 5 6115 465 12 19 GENERATOR DIESEL ENGINE DRIVEN TACTICAL SKID MTD 30 KW 3 PHASE 4 WIRE 120 208 AND 240 416 V DOD MODEL MEP 005A UTILITY CLASS 50 6 NSN 6115 00 118 1240 MODEL MEP 104A PRECISE CLASS 50 60 6115 00 118 1247 MODEL MEP 114A PRECISE CLASS 400 HZ 6115 00 118 1248 INCLUDING AUXILIARY EQUIPMENT DOD MODEL MEP WINTERIZATION KIT FUEL BURNING 6115 00 463 9083 MODEL MEP WINTERIZATION KIT ELECTRIC 6115 00 463 9085 MODEL MEP 005A LOAD BANK KIT 6115 00 463 9088 AND MODEL MEP 005AWM WH 013547 TM 5 6115 465 34 12 GENERATOR SET DIESEL ENGINE DRIVEN TACTIC SKID MTD 30 KW 3 PHASE 4 WIRE 120 208 AND 240 416 V DOD MO MEP 005A UTILITY 50 60 HZ NSN 6115 00

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PRECISE CLASS 400 HZ 6115 00 926 0843 NAVFAC P8 615 24P TO 35C2 3 452 4 THIS ITEM IS INCLUDED ON EM 0086
EM 0088 1 PHASE 3 WIRE 3 PHASE 4 WIRE 120 120 240 AND 120 208 V DOD MODEL MEP 002A UTILITY CLASS 60 HZ
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SET DIESEL ENGINE DRIVEN TACTICAL SKID MTD 10 KW 1 PHASE 2 WIRE 1 PHASE 3 WIRE AND 3 PHASE 4 WIRE 120
120 240 AND 120 208 V DOD MODEL MEP 003A UTILITY CLASS 60 HZ NSN 6115 00 465 1030 AND MODEL MEP 112A
UTILITY CLASS 400 HZ 6115 00 465 1027 NAVFAC P 8 623 12 TO 35C2 3 455 1 TM 05684C 05685B 12 032781 TM 5 6115
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PHASE 120 120 240 AND 120 208 V DOD MODEL MEP 002A UTILITY CLASS NSN 6115 00 465 1044 NAVFAC P 8 622 34
TO 35C2 3 456 2 TM 0568C 34 032936 TM 5 6115 329 14 4 GENERATOR SET GASOLINE ENGINE DRIVEN 0 5 KW LESS
ENGINE DOD MODEL MEP 014 UTILITY CLASS 60 HZ NSN 6115 00 923 4469 DOD MODEL MEP 01 UTILITY CLASS 400
HZ 6115 00 940 7862 AND DOD MODEL MEP 024 UTILITY CLASS 28 VDC 6115 00 940 7867 TO 35C2 3 440 1 033374 TM 5
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8240 AND MODEL MEP 022A UTILITY 400 HZ 6115 00 017 8241 NAVFAC P 8 614 14 TO 35C2 3 424 1 033750 TM 5 6115
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Annual Index ,1995 Monthly Catalogue, United States Public Documents ,1986 Algorithms and Architectures for Parallel Processing Yongxuan Lai,Tian Wang,Min Jiang,Guangquan Xu,Wei Liang,Aniello Castiglione,2022-02-22 The three volume set LNCS 13155 13156 and 13157 constitutes the refereed proceedings of the 21st International Conference on Algorithms and Architectures for Parallel Processing ICA3PP 2021 which was held online during December 3 5 2021 The total of 145 full papers included in these proceedings were carefully reviewed and selected from 403 submissions They cover the many dimensions of parallel algorithms and architectures including fundamental theoretical approaches practical experimental projects and commercial components and systems The papers were organized in topical sections as follows Part I LNCS 13155 Deep learning models and applications software systems and efficient algorithms edge computing and edge intelligence service dependability and security algorithms data science Part II LNCS 13156 Software systems and efficient algorithms parallel and distributed algorithms and applications data science edge computing and edge

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