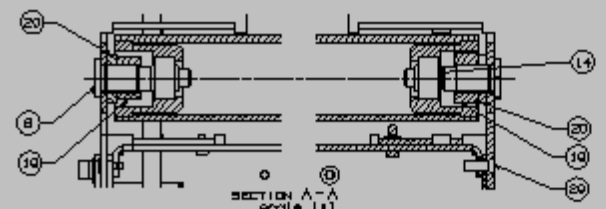
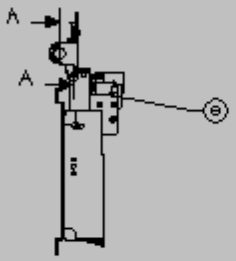
| REV | DESCRIPTION | DRAWN | APPROVED | DATE |
|---|---|---|---|---|
| A | ECO 3LD8414 | YAFIN R. | RONEN C. | 31.10.0 |

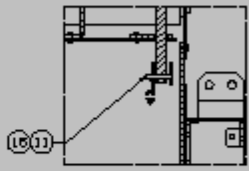


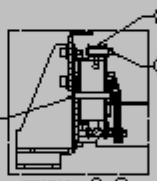







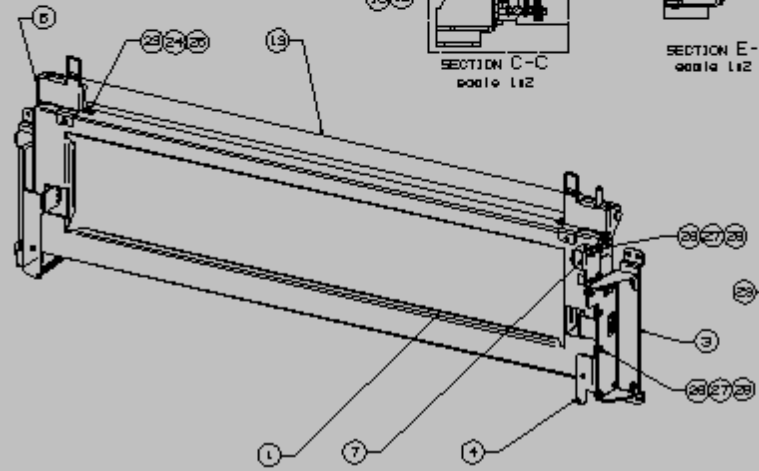


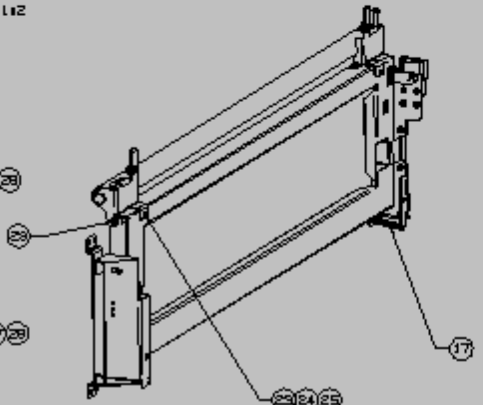











CRED STANDARD PRODUCTION PROCEDURES

THIS PUBLICATION CONTAINS PROPRIETARY INFORMATION OF CRED ELEKTRONIK GMBH AND SUPPLIED TO THOSE OBSERVING WITH THE OPERATION AND MAINTENANCE OF THE EQUIPMENT COVERED THEREIN AND MAY NOT BE DISCLOSED TO OTHERS WITHOUT THE EXPRESS WRITTEN PERMISSION OF SAID

UNLESS OTHERWISE SPECIFIED:

MATERIAL:

GENERAL REQUIREMENTS
BREAK SHARP CORNERS AND EDGES 0.2 MA
FILLET RADIUS 0.4 MAX.
C'SINK INT. THREADS 90° TO MAJOR DIA
CHAMFER EXT. THREADS 45° TO MINOR DI

FINISH:

SURFACE ROUGH.

SCALE 1:4

GENERAL TOLERANCES:
0 ÷ 30 ±-
30 ÷ 500 ±-
500 ÷ 1000 ±-
1000 + ±-
HOLES Ø&D +0.2 -0.0
HOLES 10+ DEN.TO
ANGLES ±0.5

DIMENSIONS IN MM. DO NOT SCALE DRA
DIMENSIONS APPLY BEFORE COATING

| | NAME | DATE |
|---|---|---|
| DRAWN | E.N. | 31.05.04 |
| CHECKED | E.AMIR | 31.05.04 |
| REDRAWN | E.N. | 31.05.04 |
| CHECKED | E.AMIR | 31.05.04 |
| APPROVED | | |

cred

FRONT ROLLER MECHANISM ASSY

PROJECT FLEXO_800

PART NO. 500-011004