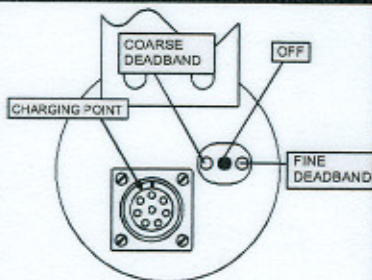
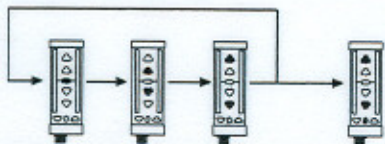


THE MIKROLASER MD 3 LASER DETECTOR



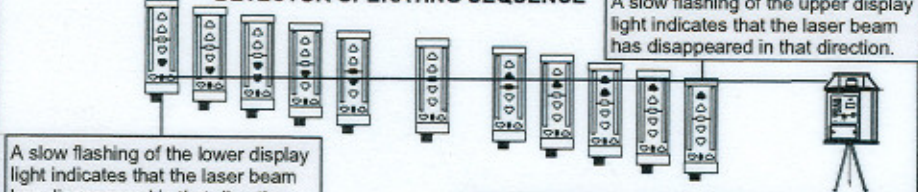
THE MD 3 BASE VIEW

After switching on the MD 3, the display lights will go through the sequence below 3 times in 5 seconds.



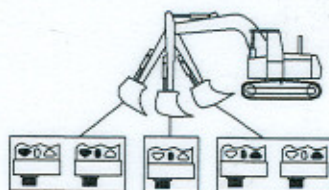
After finishing this sequence, the upper and lower display lights will flash on and off until the laserbeam is located.

DETECTOR OPERATING SEQUENCE



A slow flashing of the lower display light indicates that the laser beam has disappeared in that direction.

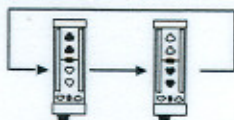
A slow flashing of the upper display light indicates that the laser beam has disappeared in that direction.



VERTIKAL INDICATOR

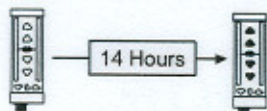
LOW BATTERY INDICATOR

When the battery is low, the upper and lower display lights will flash alternately for 5 seconds every 5 minutes. After the flashing has been shown for the first time, there is approximately 4 hours of battery life remaining. During the remaining time the detector is operating normally in between the flashing.



NORMAL BATTERY RECHARGE (14 Hours)

1. The switch must be in the off position.
2. The charger (CH 2) is connected to the MD 3.

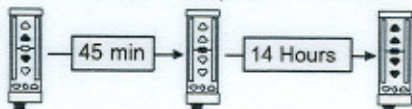


When the battery is fully charged, the MD 3 will flash every 7 seconds.

One full recharge gives 30 hours of battery life.

QUICK BATTERY RECHARGE (45 min)

1. The switch must be set in the fine deadband position.
 2. The charger (CH 2) is connected to the MD 3.
- After 45 min of quick charge, the MD 3 will charge normally if still connected.



45 min. quick recharge gives 8 hours of battery life.