

Short Term Diagnostics

The unique needs of resting ECG monitoring are met with the 3M family of electrodes designed for this critical diagnostic application. Whether your preference is for a tab or snap connection, 3M can fulfill the need.

Easy to apply and remove.

The reverse tab placement provides quick and easy access to the electrode for single-handed application. The tab is convenient for leadwire placement and for ease of removal.

Superior adhesion.

Excellent adhesion with the flexibility to securely reposition the electrode saves clinician time and facility cost. 2360 is preferred choice when more aggressive adhesion is needed.

Intimate skin contact.

The conductive adhesive on 3M™ Red Dot™ Resting EKG Electrodes provides intimate skin contact to ensure accurate EKG traces - even on challenging sites.

Defibrillation recoverable.

Red Dot™ Resting EKG Electrodes can continue to be used after defibrillation.



3M™ Red Dot™ Resting EKG Electrode 2330



3M™ Red Dot™ Resting EKG Electrode 2352



3M™ Red Dot™ Resting EKG Electrode 2360

Suggested Applications

	2230	2352	2360
EKG Lab	●	●	●
12 Lead EKG	●	●	●





To learn more about 3M™ Patient Monitoring Solutions,
call the **3M Health Care Helpline** at **1-800-228-3957**
or visit **www.3M.com/patientmonitoring**.



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