



3M™ Red Dot™ Repositionable Electrodes 2660-5

NPC Code	FDK077	
Indication for Use	Long Term Monitoring	
Dimensions	Electrode Size:	3.96cm x 3.12cm
	Skin Contact Size:	3.96cm x 3.12cm
	Adhesive Area:	12.39 sq cm
	Height excluding connector:	0.08cm
Electrode Materials	Backing Material:	Soft cloth
	Backing Material Adhesive:	Biphasic Adhesive
	Connector:	Radiolucent Snap
	Release Liner:	Sicoated polyester
	Sensor Material:	Silver/silver-chloride coated plastic
Sensor	Gel system:	Conductive adhesive
	Gel area:	10.5 sq cm
	Sensor area:	10.5 sq cm
Lifetime	Recommended max application time:	3 days
	Sealed pouch:	2 years
X-Ray and MRI	X-Ray:	YES
	MRI:	NO
Environmental Issues	PVC-free electrode:	YES
	Latex-free electrode:	YES
	PVC-free packaging	YES
Packaging Quantities	Pouch:	3 or 5

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