ELECTRODE REFERENCE GUIDE

Product Name & Number		Differentiation Features	Primarily Used In	Defib Compatibility
stat∙p ad z (8900-4003)		 Green pressure sponge - Promotes better skin coupling. Pre-Connect - Saves critical application time. Speed pack - Organizes wires to eliminate tangles and fumbling. Different pad shapes - Visual cues for proper pad placement. 	• Med/surge floors • ER & ICU • EMS & Fire	Series Estits Recies
Radiolucent Solid Gel (8900-4005)	-63 .	 For use in Cath and EP labs for procedures - Virtually invisible to X-ray. Pre-Connect - Saves critical application time. Speed pack - Organizes wires to eliminate tangles and fumbling. Different pad shapes - Visual cues for proper pad placement. 	 Cardiac catheterization lab Electrophysiology labs ER & ICU 	Series SERIES Recries
Radiolucent Liquid Ge (8900-2105-01)	- 19	 For use in Cath and EP labs for procedure. Liquid gel provides optimal skin coupling for no dermal damage. Virtually invisible to X-ray. 	 Cardiac catheterization lab Electrophysiology labs 	Series SERIES Recries
Sterile pro∙ pad z (8900-4012)	- K.3 -	 For use in operating rooms. Helps maintain sterile field. Packaged in two pouches. 	Operating rooms	Series SERIES Reseries
Cardiology Specialty 8900-2100-01)	- 19	 No-slump tray. Liquid gel provides optimal skin coupling for no dermal damage. 	 Cardiac catheterization lab Electrophysiology labs 	Series FRIES Reries
Biphasic pro• pad z (8900-2303-01)	-82	 Used in Cath and EP labs for procedures. Highest conversion rate for cardioversions with low energy biphasic waveform. Liquid gel provides optimal skin coupling for no dermal damage. 	 Cardiac catheterization labs Electrophysiology labs 	Series FRIES Reries
pedi • pad z (8900-2065)	E.S.	 Meets all pediatric ACLS criteria. Liquid gel provides optimal skin coupling for no dermal damage. 	 Med/surge floors ER & ICU EMS & Fire 	Series Estrics Reseries
pedi• pad z Solid Gel (8900-3000-01)	16.8	 Meets all pediatric ACLS criteria. Solid gel provides ease for storing. Pre-connect saves critical application time. 	• EMS & Fire	Series FRIES Reries
pedi • pad z Radiolucen (8900-1005-01)	E.	 Meets all pediatric ACLS criteria. For use during procedures. Virtually invisible to X-ray. 	 Cardiac catheterization lab Electrophysiology labs 	Series Estries Reseries
pedi • pad z (8900-0810-01)	Ser les	 Gives AEDs Pediatric intelligence function. Pediatric intelligence function only available on ZOLL® AEDs with <i>pedi•padz</i>[®] II. 	• EMS & Fire • Public areas (i.e. lobby)	Series Estries Recries AECPLUS
stat∙ pad z II (8900-0802-01)	18	 Connects directly to AEDs and ALS devices. See <i>stat</i> • <i>padz</i>[®] for other benefits. 	• EMS & Fire	AECPLUS Series Estits Recries AECPLUS
CPR-D • padz (8900-0800-01)		 Provides defibrillator with Real CPR Help[®]. One-piece design simplifies training and retention of training, and assures proper positioning on the chest. One size fits all, with ability to expand for larger chest. 	• EMS & Fire • Public Areas (i.e. lobby)	See Reverse See Reverse See Reverse for more info for more info
CPR stat• pad z (8900-0400)		 Designed for ALS market, two-piece design ensures all therapies can be delivered. Provides defibrillator with Real CPR Help. Accommodates AP and AA pad placement. 	 Med/surge floors ER & ICU EMS & Fire 	See Reverse See Reverse See Reverse for more info for more info
OneStep Electrodes		OneStep™ Basic 8900-0211-01 OneStep CPR (AA) 8900-0217-01 OneStep CPR (AA) 8900-0217-01 OneStep CPR 8900-0213-01 See OneStep electrode spec sheet for more information	• Med/surge floors • ER & ICU	See Reverse for more info

ZOLL CPR ELECTRODE SOLUTIONS							
	CPR-D •pad z (8900-0800)	CPR stat • pad z Case (8900-0400)	OneStep CPR (8900-0213-01)	OneStep CPR AA (8900-0217-01)	OneStep Complete (8900-0214-01)		
AEEPLUS Contractions	 Connects directly for full CPR capabilities 	• Connects directly for full CPR capabilities	• Does not connect	• Does not connect	• Does not connect		
AEDPRO'	• Connects directly for full CPR capabilities	• Connects directly for full CPR capabilities	• Does not connect	• Does not connect	• Does not connect		
Series'	 Needs CPR Connector (pt# 8000-0370) for CPR Connects directly for defib 	 Needs CPR Connector (pt# 8000-0370) for CPR Connects directly for defib/pace 	 Needs new M Series[®] CPR Cable for CPR (pt# Not Available) Connects directly for defib/pace 	 Needs new M Series CPR Cable for CPR (pt# Not Available) Connects directly for defib/pace 	 Needs new M Series CPR Cable for CPR (pt# Not Available) Connects directly for defib/pace 		
SERIES CONTRACT	 Needs CPR Connector (pt# 8000-0370) for CPR Connects directly for defib 	 Needs CPR Connector (pt# 8000-0370) for CPR Connects directly for defib/pace 	 Does not work for CPR Connects directly for defib/pace 	 Does not work for CPR Connects directly for defib/pace 	 Does not work for CPR Connects directly for defib/pace 		
Reries"	 Needs R Series[®] CPR Connector for CPR (pt# Not Available) Connects directly for defib 	 Needs R Series CPR Connector for CPR (pt# Not Available) Connects directly for defib/pace 	 Connects directly for all capabilities 	 Connects directly for all capabilities 	 Connects directly for all capabilities 		
Function	Defibrillate Only	Multifunction	Multifunction	Multifunction	Multifunction		
Construction	1 piece	2 piece	2 piece	2 piece	2 piece		
Pad Placement	AA	AA/AP	AP	AA	AP		
Shelf Life	5 yrs	2 yrs	2 yrs	2 yrs	2 yrs		
Quantity Sold	Individual	8 per Case	8 per Case	8 per Case	8 per Case 12/07; rev.1		