ottobock.

SiOCX TR Socket 8T350=1

Order form

2		Customer			D (
Contact		number			Date	
	Customer			Shipping addre	SS (if different from cu	stomer address)
Company			Company			
Street			Street			
Postal code/city		I	Postal code/city			
Email			Phone			
Patient ID			PO#		US Tax ID#	
Affected side:			Has the patie	ent had a SiOCX	socket before?	
Left	☐ Right		□ yes □ no			
	fitting trial prosthesis must be sent al vith wrist unit dummy attached in pro	_			well fitting che	ck socket,
Silicone inne	er socket					
☐ OB swa ☐ Other s Attachme ☐ Standa ☐ Own sp	rd pecification		☐ 12V10 Pt☐ 21Y139=	1 Explusion valv	re for suction soc ve* (if not using)	pull tube)
Electrode ☐ Withou				Heigh	ht every 3 cm So	ound arm
-	ric contact surfaces - Conductive	Silicone	-			
□ No	only used with 13E200 electrodes)					
☐ No						
	er socket					
Prepreg oute	er socket					
Prepreg oute Surface d Finishe Water t	er socket lesign ed carbon design transfer finish*					
Prepreg oute Surface d Finishe Water t Lycra fa	er socket lesign ed carbon design transfer finish* abric colour					
Prepreg oute Surface d Finishe Water t Lycra fa	er socket lesign ed carbon design transfer finish* abric colour				*	
Prepreg oute Surface d Finishe Water t Lycra fa	er socket lesign ed carbon design transfer finish* abric colour entry lamination ring (wrist unit)					
Prepreg oute Surface d Finishe Water t Lycra fa Compone Attach Enclos	er socket lesign ed carbon design transfer finish* abric colour entry lamination ring (wrist unit)				Take first measurem at the wrist	ent starting
Prepreg oute Surface d Finishe Water t Lycra fa Compone Attach Enclos Comple	er socket lesign ed carbon design transfer finish* abric colour entry lamination ring (wrist unit)					ent starting