Helmuts HO Service Form

DATE:			Received date:			
Has ad	dress or other informa	tion cha	anged re	ecently?	/N	
Name:						
BILLIN	G Address:					
City:		Sta	nte:	Zip Code	 :	
	y:			_		
<mark>DAYTII</mark>	ME contact phone num	ber:				
E-Mail	Address:					
Payme	nt Type: Check	Credit	t Card <u>N(</u>	O AMEX or I	<u>Discover</u>	
Card Number:				Exp:		
3-digit co	ode:					
form, on PLEASE without the time r	e article per line. Use back SUPPLY THE ADDRESS he decoder address listed below	of form if OF YOU w will have ss. This ir	additiona R DIGITA an addition	al room is ned L LOCOMO onal service ch TX locomotive	ole below. List up to five items per eded or attach a note. TIVE!! Digital locomotives received harge of \$5.00 added to the invoice for s which have a two digit Motorola	
Make	Item Number/Description	Digital Address		ted Service	Known issues, defects or other	
			Overhaul	Digital Conversion	information or requests	
			П			

All locomotives received for general overhaul and digital conversion are completely disassembled, cleaned and reassembled with fresh lubrication, traction tires and brushes. Pick-up shoes are replaced as necessary. This is the only way to ensure factory quality performance especially when installing digital decoders. Everything must be 100% mechanically for absolute peak performance. Labor for most overhauls and digital conversions is \$65.00-\$97.50. Complex locomotives, locomotives with extreme wear and conversions with telex, multiple motors or those which require additional programming may be higher and labor for these is billed based on the actual work time @ \$65.00/hr billed in 1/10 hour increments.

Digital Conversion Information:					
Märklin Digital Conversion Options (3-rail AC)					
Conversion Type: Non-sound Sound					
Decoder Selection: We will install the appropriate ESU decoder for your locomotive and use the latest version and sound files available. All ESU version 5 decoders are compatible with DCC, Märklin Motorola, Selectrix and MFX formats. See the Service Section of our website for pricing. (all installations without a high efficiency propulsion motor already installed require a high efficiency propulsion motor kit @ \$35.00*) * motor kit includes: field, armature, cover, brushes, chokes. 30mA, bulbs, sockets, screws and decoder mount are additional as needed.					
Please select a two-digit Motorola address 01-80 to be assigned to your locomotive					
An mfx decoder preloads locomotive address and function information into the ESU ECoS, Märklin Central Station and Mobile Station automatically when the locomotive is placed on the track for the first time. This technology does not work the same with the Märklin 6021. However, an mfx equipped locomotive can still be run with the 6021 when using its two-digit Motorola address.					
DCC Digital Conversion Options (2-rail DC)					
Conversion Type: Non-sound Sound Special functions (attach details)					
Decoder Selection: We will install the appropriate ESU decoder (or other as requested) for your locomotive and use the latest version and sound files available. All ESU version 5 decoders are multi-protocol and are compatible with DCC, Märklin Motorola, Selectrix and MFX formats. See the					

Service Section of our website for pricing. We typically install DCC format only decoders in 2-rail DC

Please select a two or four digit address to be assigned to your DCC loco

locomotives at a cost savings over the multi-protocol decoders.

Complete page 2 ONLY if you are having your locomotive (s) converted to digital.