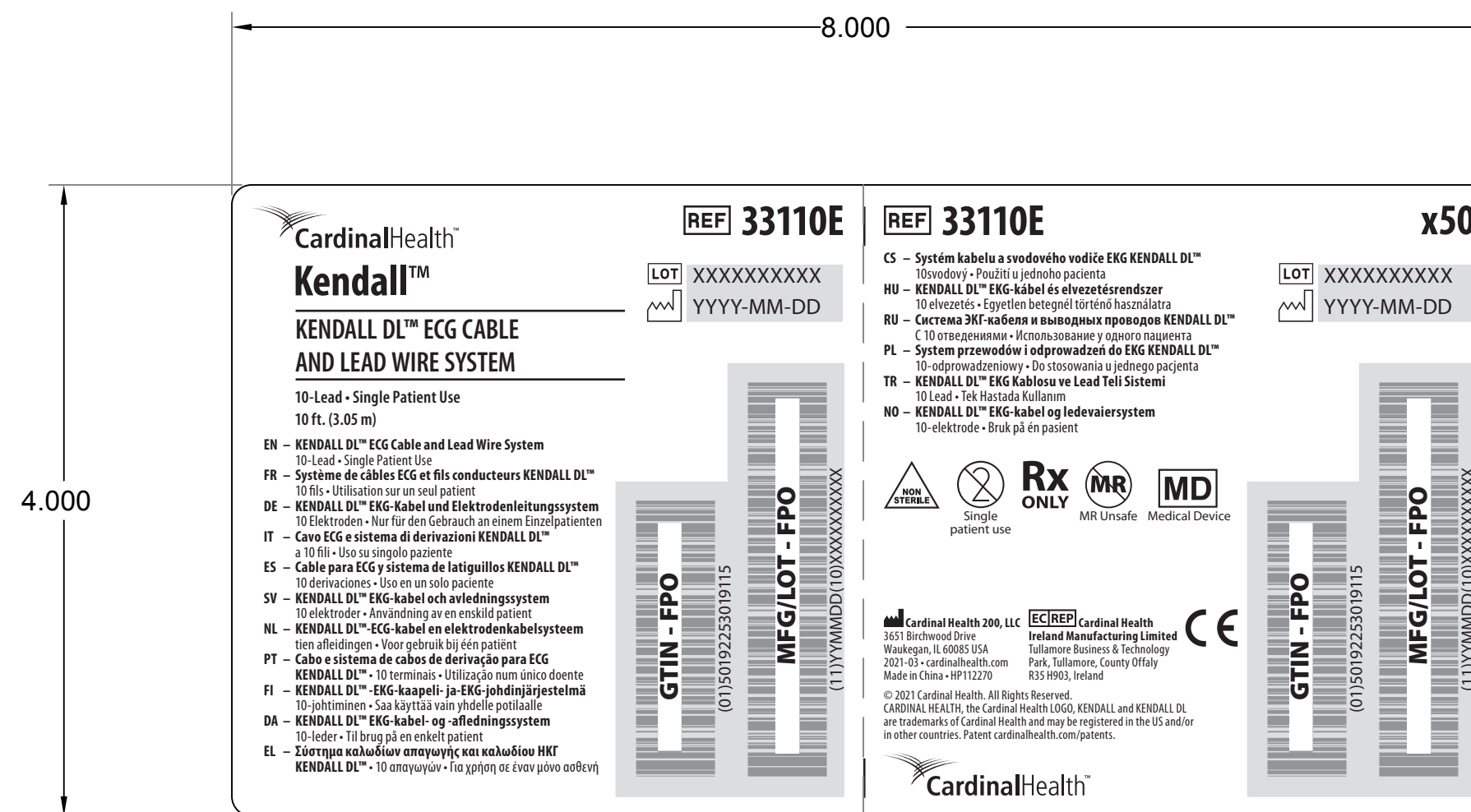




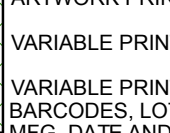
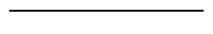
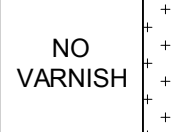

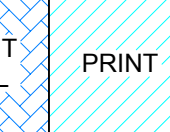
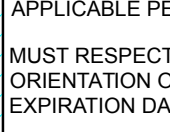

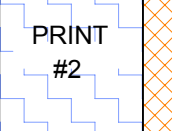
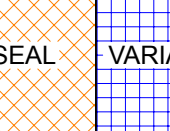

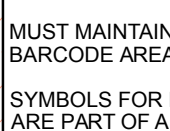


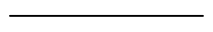

 Waukegan, IL 60085	
File Name:	33110E_HP112270_Electrodes_csbl
Dimensions:	8.000"W x 4.000"H
Dieline Name:	OV 0000040-U_Rev1_PR
Project #:	Rebranding_Master Data Sheet_EXT MAN_Electrodes
Rev. Date:	Rev. 0 2021-03-25
Designer:	Boss Group/Cella C. Robison
Comments/ Printer Notes:	FPO barcode graphic represents the min acceptable size for accurate grade scan and cannot be reduced.



ARTWORK PRINT DIRECTION → VARIABLE PRINT DIRECTION →

Replace this box with GS1-128 bar code including production identifiers (if applicable) (01)50192253019115

Instructions:
Barcodes for Cardinal Health products need to be generated in GS1-128, GS1 Data Matrix, UPC-A, or ITF-14 format. Barcodes must verify as an ANSI grade C (1.5) or better. The barcode must have human readable information below it (if there is a space constraint, the human readable information (HRI) may also be located around it, but clearly associated with the barcode). Human readable (HRI) dates must be in YYMMDD format. Additional (Non-HRI) date fields (e.g. "Use by:") should be ISO formatted as YYYY-MM-DD. For shipping cases, GS1-128 or ITF-14 are the only acceptable formats. For FDA Class I devices, the device identifier (DI) is the only information that is required to be encoded in the barcode. For FDA unclassified, FDA Class II, and FDA Class III devices, a minimum of one production identifier (PI) must be encoded in addition to the device identifier (DI). Although not a specification, additional guidance and information can be obtained in the Cardinal Health UDI Cookbook.

LEGEND:	NOTES:				
					ARTWORK PRINT PROCESS: THERMAL TRANSFER
					VARIABLE PRINT PROCESS: THERMAL TRANSFER
					VARIABLE PRINT INFORMATION CONTAINS BARCODES, LOT NUMBER, EXPIRATION DATE, MFG. DATE AND SEQ. NUMBER WHERE APPLICABLE PER SKU.
					MUST RESPECT SIZE, LOCATION AND ORIENTATION OF BARCODES, LOT NUMBER, EXPIRATION DATE AND MFG. DATE.
					SEQUENCE NUMBER CAN MOVE AS NEEDED.
					MUST MAINTAIN .125 MIN. SAFE ZONE AROUND BARCODE AREAS.
					SYMBOLS FOR LOT, USE-BY AND MFG. DATE ARE PART OF ARTWORK.
