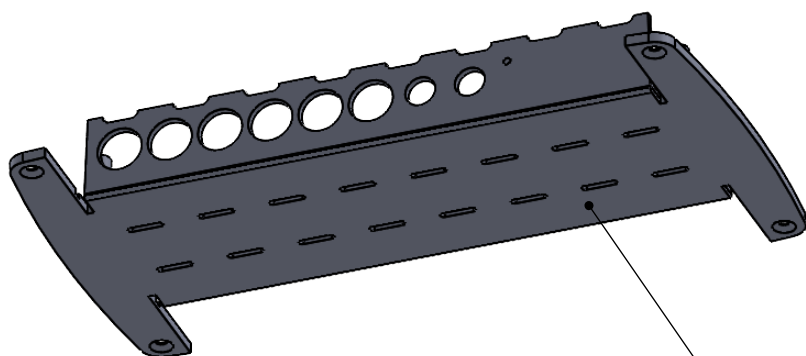
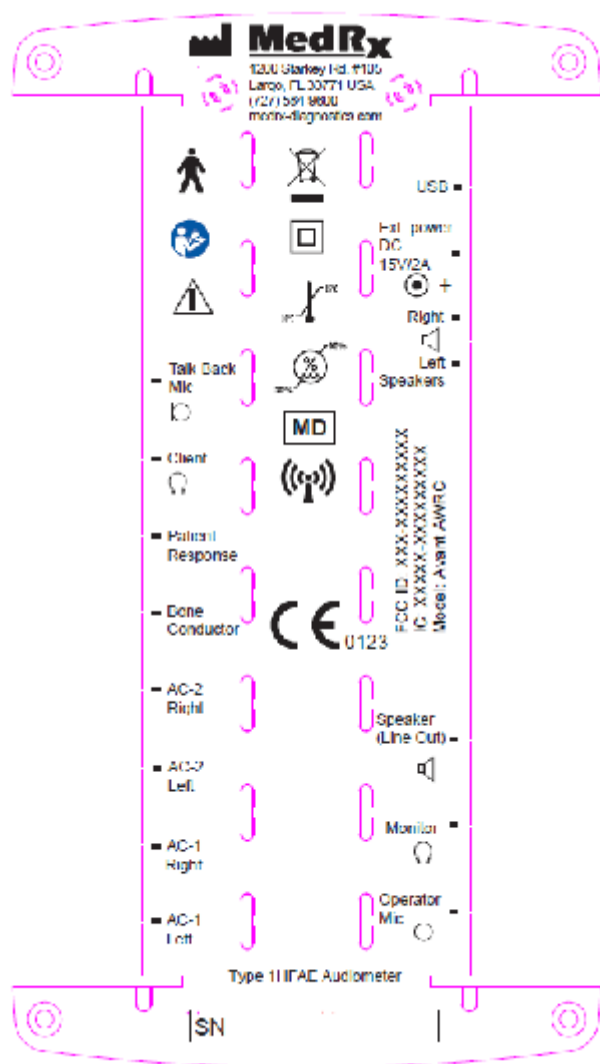




^Silkscreen printed on the bottom of 8527987
Artwork attached - AI Format



Color Information:
Symbol ISO M002 - print PMS 300 Blue epoxy ink.
Text / other symbols - Print Black

Do not print the outline (Pink Color)!

Connector markings are to be aligned with connector locations.

Material: Material <not specified> Type: RoHS compliant [x]					Finish: Colour: Surface: Surface Roughness:		Unless otherwise specified Dimensions are in mm General Tolerances: ISO 2768-1 m		Sheet Metal Bend Radius:																
Weight: 52.58 g		Volume: 52579.52 mm³																							
DGS Diagnostics		GENERAL DEMANDS ACCORDING TO DES-452. PART MUST BE CLEAN FREE OF ALL BURRS, FINIS AND SHARP EDGES. NOT DEFINED DIMENSIONS, CURVES ETC. ARE APPARENT FROM CAD-FILE.		[B] Blue: Modified Surface [P] Purple: Textured surface		Title: AWRC Bottom Chassis - Print Back Project:																			
Constructor: SB		First Draft: MTLS		Approved: RMDH		ECO: 0033312		Secondary Part No.		Rev.	Primary Part No.		REV: (Revision)												
Date: 2021-09-21		Date: 2022-03-18		Date: 2022-03-18				8527987																	
Rev Constr.:		Rev. Draft:		Rev. Approved:				Drawing No.		D-0130175 A															
Date:		Date:		Date:																					
Comment:																									
CAD-file Reference: \\atnfin01\LEDISO\Documentation\Projects_ & Transfers\Projects\MedRx BU + PCAs\17.1\AWRC\MedRx BU - Print Back														Config: Domyślna		A4				First Angle Projection		Scale: 1:2		Sheet 1 of 1	