

MODEL GD-0912-R Fig. 4

General - Shows internal view of model.

Shield sheet - 0.15mm thick of Fe-42%Ni Alloy sheet.

Copper tape - 40 x 25mm (LxD)

Cable - 2.5m(8.2ft). Secondary circuit. **With FERRITE CORE.**



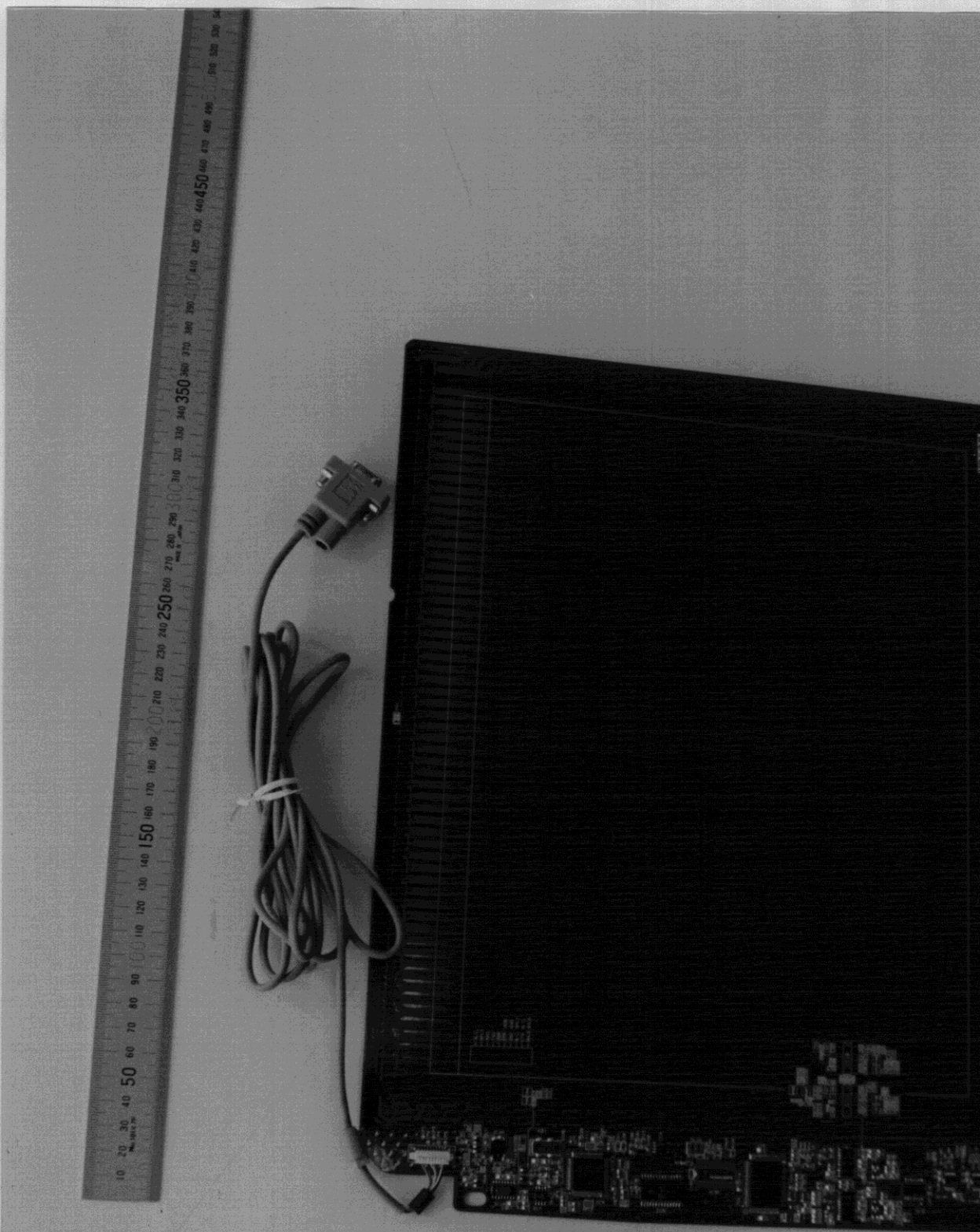
t view of model.
n 3.0 mm thick, overall (WDXH) 430×338×14mm
n Enclosure, Fig. 2.
ed as an overlay on the Upper Enclosure, Fig. 1.

upper enclosure with 2.0 mm thick, overall (approx) 450 x 350 x 14mm
Secured to the Bottom Enclosure, Fig. 2,
Cover sheet - Provided as an overlay on the Upper Enclosure, Fig. 1,



General - Shows front sensor P.W.B. of model.

Cable - 2.5m(8.2ft). Secondary circuit. **With FERRITE CORE.**



MODEL GD-0912-R Fig. 2

General - Shows rear view of model.

Bottom enclosure - min 3.0 mm thick, overall (WDXH) 430×338×14mm
Secured to the Upper Enclosure

Product label - See Label Designs, Fig. 6, for details.

