

ABSTRACT

PROBE UNIT

5 A probe unit according to the present invention
includes: a plurality of contact probes each of which has
one end that is brought into contact with a contacting
electrode, the one end being an end in a longitudinal
direction; a first ground member that is connected to an
10 external ground; a second ground member that is provided
around each of the contact probes; a connecting member that
is electrically connected to the first ground member, and
that is electrically connected to one end of the second
ground member; and a probe holder that holds the contact
15 probes, the first ground member, the second ground member,
and the connecting member.

FIG. 2