

THRU Lab & Engineering.

477-6, Hager-Ri, Yoju-Up, Yoju-Gun

Kyunggi-Do, 469-803, Korea

T820318835092F820318835169 email thrukang@kornet.net



APPLICANT: LEE TECHNOLOGY KOREA CO., LTD.
FCC ID: QBTLTK-1100H
REPORT #: THRU-702009

THRU Lab & Engineering.

477-6, Hager-Ri, Yoju-Up, Yoju-Gun

Kyunggi-Do, 469-803, Korea

T820318835092F820318835169 email thrukang@kornet.net



APPLICANT: LEE TECHNOLOGY KOREA CO., LTD.
FCC ID: QBTLTK-1100H
REPORT #: THRU-702009

THRU Lab & Engineering.

477-6, Hager-Ri, Yaju-Up, Yaju-Gun

Kyunggi-Do, 469-803, Korea

T820318835092F820318835169 email thrukang@kornet.net



APPLICANT: LEE TECHNOLOGY KOREA CO., LTD.
FCC ID: QBTLTK-1100H
REPORT #: THRU-702009

THRU Lab & Engineering.

477-6, Hager-Ri, Yaju-Up, Yaju-Gun

Kyunggi-Do, 469-803, Korea

T820318835092F820318835169 email thrukang@kornet.net



APPLICANT: LEE TECHNOLOGY KOREA CO., LTD.
FCC ID: QBTLTK-1100H
REPORT #: THRU-702009

THRU Lab & Engineering.

477-6, Hager-Ri, Yaju-Up, Yaju-Gun

Kyunggi-Do, 469-803, Korea

T820318835092F820318835169 email thrukang@kornet.net



APPLICANT: LEE TECHNOLOGY KOREA CO., LTD.
FCC ID: QBTLTK-1100H
REPORT #: THRU-702009