



APPLICATION SUMMARY

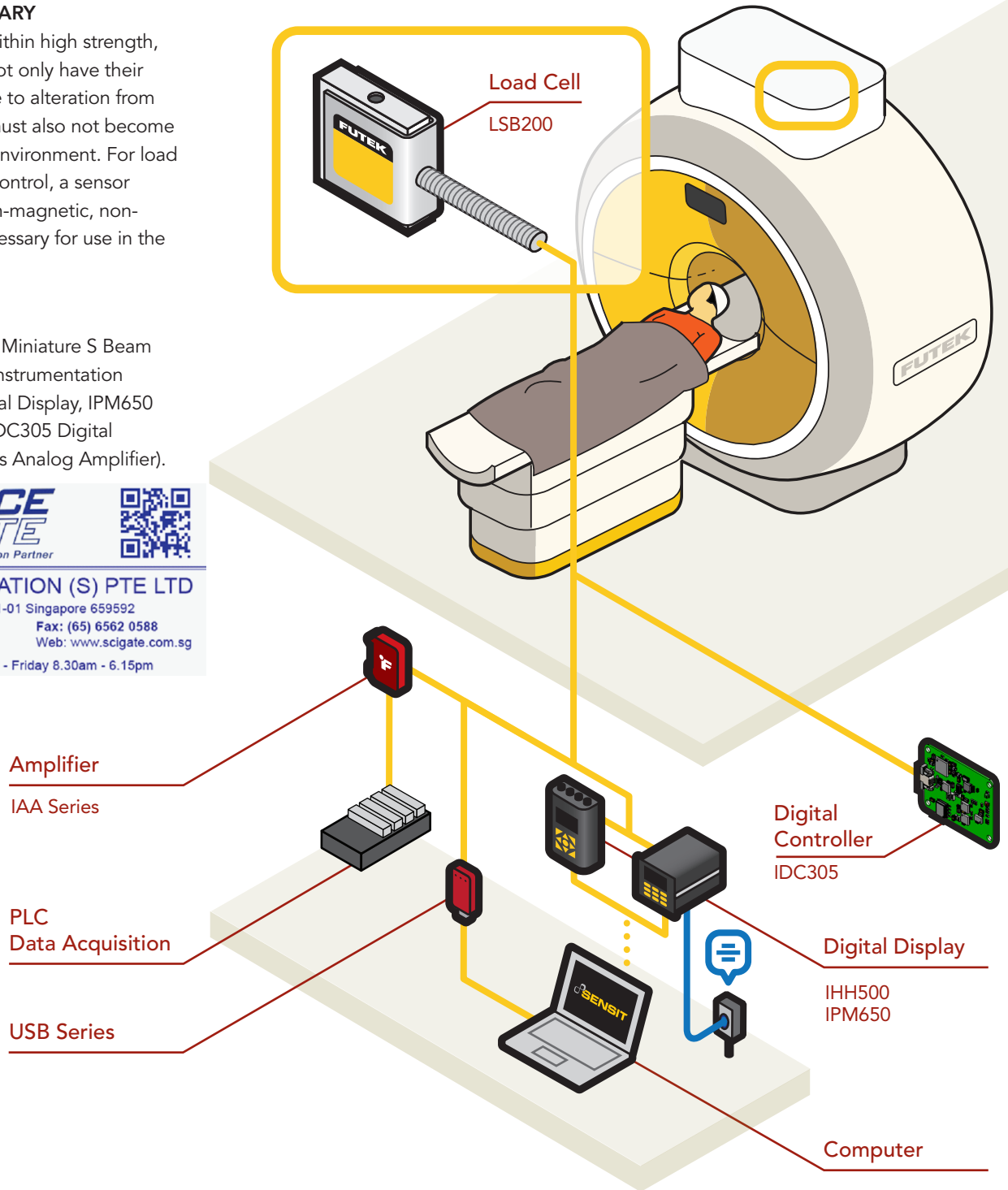
Sensors that operate within high strength, magnetic fields must not only have their measurements immune to alteration from magnetic fields, they must also not become a projectile risk in the environment. For load and force testing and control, a sensor manufactured from non-magnetic, non-ferrous materials is necessary for use in the magnetic environment.

PRODUCTS IN USE

Non-Magnetic LSB200 Miniature S Beam Load Cell paired with Instrumentation (USB220, IHH500 Digital Display, IPM650 Panel Mount Display, IDC305 Digital Controller, or IAA Series Analog Amplifier).



SCIGATE AUTOMATION (S) PTE LTD
 No.1 Bukit Batok Street 22 #01-01 Singapore 659592
 Tel: (65) 6561 0488 Fax: (65) 6562 0588
 Email: sales@scigate.com.sg Web: www.scigate.com.sg
 Business Hours: Monday - Friday 8.30am - 6.15pm



All FUTEK application illustrations are strictly conceptual. Please contact us with questions.

