CANISTERLOADCELL

CANISTER LOAD CELL ASSEMBLY CHECKLIST

Procurement worksheet / not a manufacturing drawing

Application / drawing revision: _____

Rated force (metric t or kN): _____ Quantity: _____

Bare-cell height H cell / H1: _____ mm

Total seated height incl. both cups H total / H2: _____ mm

Body diameter: _____ mm End radii R1 / R2: _____

Original brand, model and capacity: _____

Cup drawings / anti-rotation interface: _____

Output / bridge resistance / excitation: _____

Digital protocol / indicator / wiring: _____

Environment / IP test conditions / surge protection: _____

Saddle / base plate / handling provisions: _____

Calibration method / range / uncertainty / points: _____

Symbols on an OEM drawing may differ. Identify the revision.

Cell count and rated force alone do not validate a structure.

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