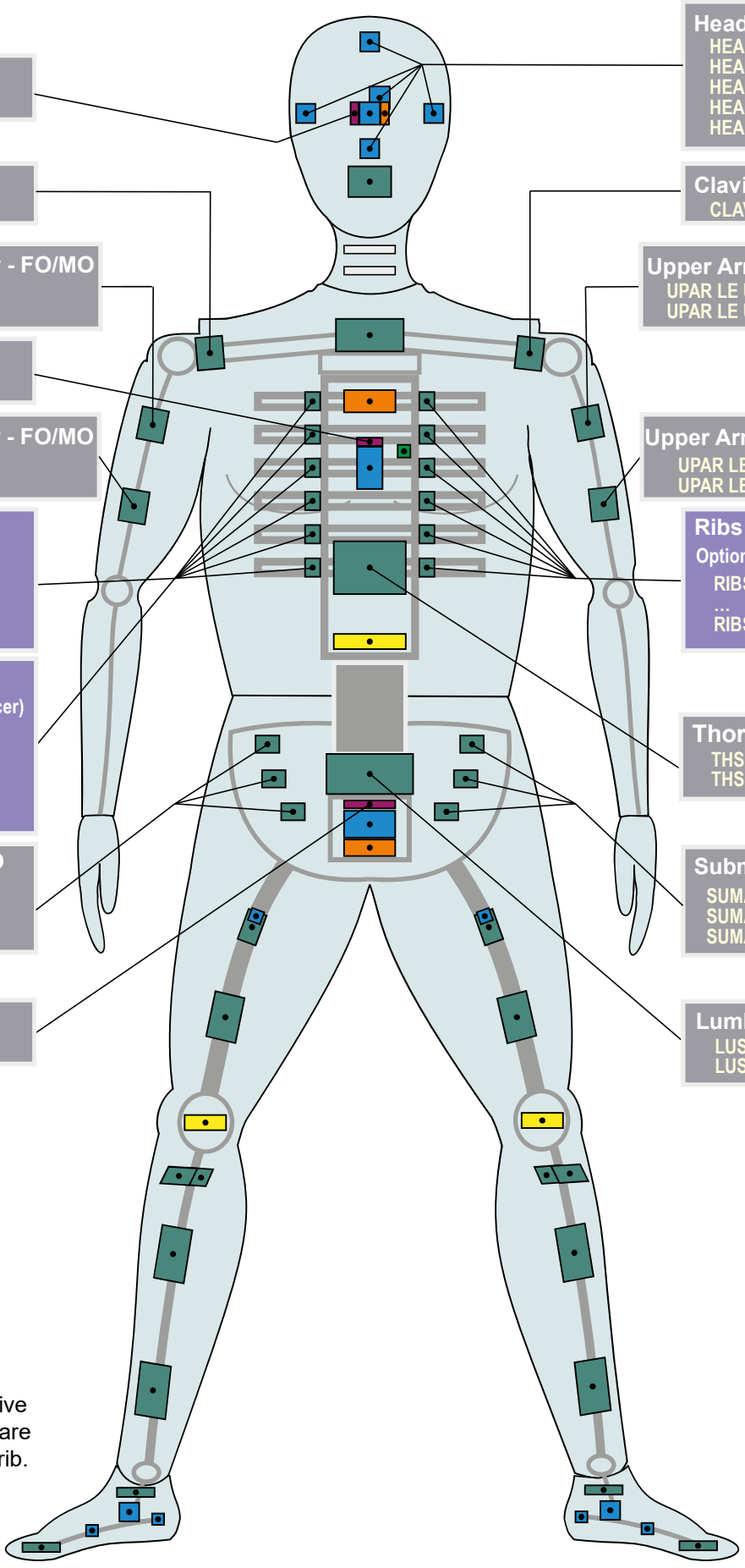

Head - AV
HEAD 00 00 H3 AV X, -Y, -Z

Head - AC
HEAD LE 00 H3 AC X, -Y, -Z
HEAD RI 00 H3 AC X, -Y, -Z
HEAD UP 00 H3 AC X, -Y, -Z
HEAD FR 00 H3 AC X, -Y, -Z
HEAD RE 00 H3 AC X, -Y, -Z

Clavicle Right - FO
CLAV RI 00 H3 FO X, -Z

Clavicle Left - FO
CLAV LE 00 H3 FO X, -Z

Upper Arm Right Upper - FO/MO
UPAR RI UP H3 FO X, -Y
UPAR RI UP H3 MO X, -Y

Upper Arm Left Upper - FO/MO
UPAR LE UP H3 FO X, -Y
UPAR LE UP H3 MO X, -Y

Chest - AV
CHST 00 00 H3 AV X, -Y, -Z

Upper Arm Right Lower - FO/MO
UPAR RI LO H3 FO X, -Y, -Z
UPAR RI LO H3 MO X, -Y, -Z

Upper Arm Left Lower - FO/MO
UPAR LE LO H3 FO X, -Y, -Z
UPAR LE LO H3 MO X, -Y, -Z

Ribs Right - FO
Option A (Denton transducer)
RIBS RI 01 H3 FO X
...
RIBS RI 06 H3 FO X

Ribs Left - FO
Option A (Denton transducer)
RIBS LE 01 H3 FO X
...
RIBS LE 06 H3 FO X

Ribs - FO/MO
Option B (Humanetics transducer)
RIBS 01 00 H3 FO X, -Y, -Z
RIBS 01 00 H3 MO Y
...
RIBS 06 00 H3 FO X, -Y, -Z
RIBS 06 00 H3 MO Y

Thoracic Spine - FO/MO
THSP 00 00 H3 FO X, -Y, -Z
THSP 00 00 H3 MO X, -Y

Submarining Right - FO
SUMA RI UP H3 FO X
SUMA RI MI H3 FO X
SUMA RI LO H3 FO X

Submarining Left - FO
SUMA LE UP H3 FO X
SUMA LE MI H3 FO X
SUMA LE LO H3 FO X

Pelvis- AV
PELV 00 00 H3 AV X, -Y, -Z

Lumbar Spine - FO/MO
LUSP 00 00 H3 FO X, -Y, -Z
LUSP 00 00 H3 MO X, -Y, -Z

Note that two alterative loadcell assemblies are available for the H3 rib.