



MODEL 1846 FOR ENDEVCO  
7264-2000 OR 7264C-2000  
MODEL 3623 FOR ENDEVCO  
7264A-2000 OR 7264B-2000  
ACCELEROMETER HEAD  
MOUNT SYSTEM

MODEL 1716  
UPPER NECK LOAD CELL  
CALIBRATION FIXTURE MODEL 1860

MODEL 1794 OR 2992  
LOWER NECK LOAD CELL  
CALIBRATION FIXTURE MODEL 1920  
CALIBRATION FIXTURE MODEL 3286

MODEL 1911  
THORACIC SPINE LOAD CELL  
CALIBRATION FIXTURE MODEL 1934

MODEL 4016  
SHOULDER LOAD CELL  
CALIBRATION FIXTURE MODEL 4986

MODEL 3457  
RIB LOAD CELLS  
CALIBRATION FIXTURE MODEL 3458

MODEL 1842  
MODEL 4502  
LUMBAR SPLINE LOAD CELL  
CALIBRATION FIXTURE MODEL 1883  
CALIBRATION FIXTURE MODEL 4506

MODEL 2193  
UPPER FEMUR LOAD CELL  
CALIBRATION FIXTURE MODEL 1976

MODEL 1914/2121  
FEMUR LOAD CELL  
CALIBRATION FIXTURE MODEL 1957  
CALIBRATION FIXTURE MODEL 3203

INSTRUMENTED LOWER LEG  
OPTIONS

MODEL 3090  
ANKLE/FOOT LOAD CELL  
CALIBRATION FIXTURE MODEL 3301  
CALIBRATION FIXTURE MODEL 3398

OPTIONAL LOAD CELLS

<b>HYBRID III INSTRUMENTED</b>		
90TH PERCENTILE MALE		
SCALE: NONE		DRAWN BY: C.R. MORGAN
DATE: 10OCT00		MODEL: HYBRID III 50M
UNLESS OTHERWISE SPECIFIED		
TWO PLACE DECIMALS ± .010	SURFACE FINISH 125	REMOVE ALL BURRS & SHARP EDGES
THREE PLACE DECIMALS ± .005	DIMENSION LIMITS HELD AFTER PLATING	
ROBERT A. DENTON, INC.		DRAWING NUMBER: H3-50M
ROCHESTER HILLS, MICHIGAN		