



**MODEL J-3780
ARM LOAD CELL**

AXIS	CAPACITY	OUTPUT
FX	2000 LBS.	2 mV/V NOMINAL
FY	2000 LBS.	2 mV/V NOMINAL
FZ	3000 LBS.	1 mV/V NOMINAL
MX	2000 IN.-LB.	3 mV/V NOMINAL
MY	2000 IN.-LB.	3 mV/V NOMINAL
MZ	1500 IN.-LB.	3 mV/V NOMINAL

NONLINEARITY < 1% OF FULL SCALE
CROSSTALK < 5% OF FULL SCALE

**MODEL J-3781
ELBOW LOAD CELL**

AXIS	CAPACITY	OUTPUT
MX	2000 IN.-LB.	3 mV/V NOMINAL
MY	2000 IN.-LB.	3 mV/V NOMINAL

AIRBAG INTERACTION ARM

SCALE: FULL		DRAWN BY: C.R. MORGAN
DATE: 12APRIL96		MODEL: 3525J
UNLESS OTHERWISE SPECIFIED		
TWO PLACE DECIMALS THREE PLACE DECIMALS ANGLES ± 0° 30'	± .010 ± .005	SURFACE FINISH 125 REMOVE ALL BURRS & SHARP EDGES DIMENSION LIMITS HELD AFTER PLATING
ROBERT A. DENTON, INC. ROCHESTER HILLS, MICHIGAN		DRAWING NUMBER: B-3525-D

SYM	REVISION	DATE