



VIBRATION ISOLATION

Steel compression springs isolate loads of up to 6540 lbs per mount.

EARTHQUAKE RESTRAINTS

Equipment motion is limited in both lateral and vertical directions.

PROTECTION

For Earthquakes, Wind loads, Marine installations, Mobile installations, equipment weight change due to drainage and unstable installations due to high equipment center of gravity.

RJSDE Max.Load Lbs.	SPRING Lb/in. RATE	Max. Inches Defl.
237 K	210	1.13
360 K	156	2.30
456 K	225	2.00
603 K	354	1.70
888 K	555	1.60
954 K	844	1.13
1185 K	660	1.80
1533 K	1023	1.50
2145 K	1650	1.30
2403 K	2127	1.13
3180 K	3180	1.00
4560 K	5844	.78
5880 K	7569	.78

EQ RESTRAINT RATINGS

VERTICAL	7840
END	5600
SIDE	3666

TYPICAL CALLOUT
 RJSDE - 5880K
 (Type) - (Load lbs)

CALDYN

CALIFORNIA DYNAMICS CORPORATION
 20500 PRAIRIE ST. CHATSWORTH CA, 91311
 Phone 323-223-3882
 Email: caldyn@caldyn.com

"CALL US - TO SET THINGS RIGHT"

JOB: _____
 CUSTOMER: _____
 TAG: _____

Dwg. No. F294	Date
PREP By:	Date
CHKD By:	Date

TYPE
RJSDE
 SPRING ISOLATOR
 EARTHQUAKE
 RESTRAINT
 PERFORMANCE RATED

DO NOT SCALE DRAWING