

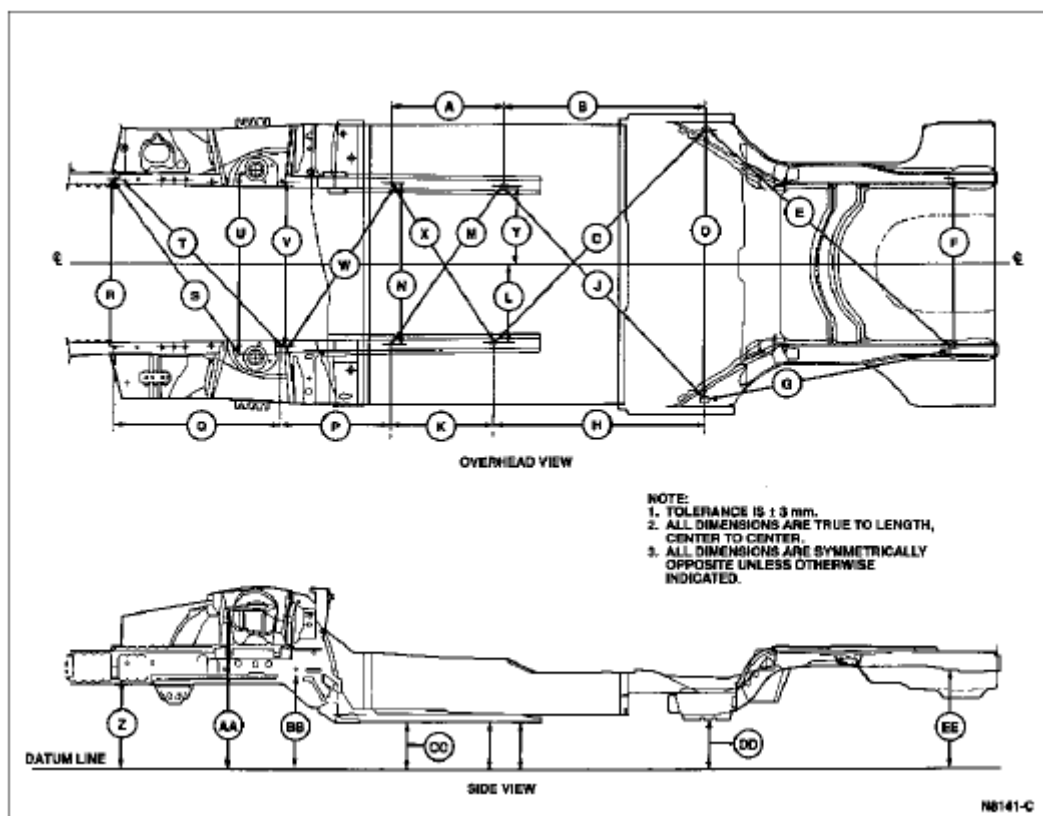
Underbody Misalignment Check

The dimensions of the underbody must be restored in repairing major body damage to provide correct front and rear wheel alignment geometry. Refer to the Underbody Dimensions illustration for the correct underbody dimensions. All the dimensions are detailed to the centerline of existing holes in the underbody assembly. Once the unibody and suspension parts are aligned, other operations can be performed as outlined.

Underbody Dimensions

Underbody dimensions are shown in the following illustration. Dimensions can be measured using Rotunda Complete Laser Measuring System 190-01025 or the SHARK Electronic Measuring System 190-05000 or equivalent.

Underbody Dimensions



Dimension	mm	Inch
A	560.07	22.05
B	1014.47	39.94
C	1506.98	59.33
D	1351.78	53.22
E	1673.60	65.89
F	861.31	33.91
G	1279.14	50.36
H	1064.51	41.91
J	1472.18	57.96
K	508.50	20.02

L	390.90	15.39
M	973.32	38.32
N	810.00	31.89
P	592.58	23.33
Q	825.50	32.50
R	844.04	33.23
S	1136.39	44.74
T	1173.48	46.20
U	909.57	35.81
V	824.48	32.46
W	1009.14	39.73
X	945.38	37.22
Y	390.90	15.39
Z	322.07	12.68
AA	678.43	26.71
BB	322.07	12.68
CC	106.42	4.19
DD	137.92	5.43
EE	357.88	14.90
