



L001.TOTAL	Overall length including everything
L011	Configuration wheel base
L016	Front vehicle overhang
L018	Front frame overhang
L020	Rear frame overhang from first driven axle
L030.F.R.1	Distance from first front axle to start of 1st fuel tank
L030.A.L.1	Distance from first front axle to start of 1st air tank
L030.A.B.2	Distance from first front axle to start of 2nd air tank
L031.F.R.1	Distance from first front axle to stop of 1st fuel tank
L031.U.R.1	Distance from first front axle to stop of urea tank
L037.1	1st cross-member position rel. to the first driven rear axle
L037.2	2nd cross-member position rel. to the first driven rear axle
L037.3	3rd cross-member position rel. to the first driven rear axle
L063	End of cab
L064.AI	Max distance from 1st front axle to end of cab-mounted part
W002	Width across cab (Includes mudguards.)
W003.2	W. across 1st axle. Disregard axle hub & tyre bulges
W013.2	W. across 2st axle. Disregard axle hub & tyre bulges
W032	Frame side member profile bottom width
W035	Width of frame at front area
W036	Width of frame at rear area
H010	Overhang angle front (approach angle), laden
H011.E	Overhang angle rear (departure angle), RUP excluded
H011.I	Overhang angle rear (departure angle), RUP included
H012	Ramp angle
H013	Ground clearance behind last front axle
H015.1	Ground clearance front, 1st axle
H018.L	Front under-run protection, lower, laden
H032	Frame side member profile height



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