



NISSAN							
Vehicle/Model	Axle Loc'n	Year	Description	Shaft Diameter	Shaft Spline	Ratio	ARB Part No.
Navara, Terrano, D21, D22	Front	1986-15	R180A,8 bolt RG (4 cyl.)	27.8 (1.09")	27	All	RD182
		1986-03	R200A,10 bolt RG (6 cyl.)	30.4 (1.20")	29	All	RD202 <sup>4</sup>
	Rear	1986 on	H233B,31 spline (6 cyl.)	32.0 (1.26")	31	All	RD136 <sup>3,4,6</sup>
			H233B,33 spline (6 cyl.)	33.3 (1.31")	33	All	RD135 <sup>3,6</sup>
		1986-97	C200,29 spline (4 cyl.)	30.4 (1.20")	29	All	RD202 <sup>1,3,4</sup>
	2002 on	C200,31 spline	32.0 (1.26")	31	All	RD201 <sup>3,4</sup>	
Navara, NP300, D23	Front	2015 on	R180A,10 bolt RG	30.8 (1.21")	30	TBD	TBD
	Rear	2015 on	R180A,10 bolt RG	30.8 (1.21")	30	3.54 & DN	RD231
Navara D40	Front	2005 on	R180A,10 bolt RG	27.8 (1.09")	27	3.69 & UP	RD180
			R180A,10 bolt RG	27.8 (1.09")	27	3.54 & DN	RD181
	Rear	2005 on	D40,M226,10 bolt RG (Spain made)	35.8 (1.41")	32	All	●● RD149 <sup>5</sup>
			D40,M226,12 bolt RG (Thailand made)	35.8 (1.41")	32	All	●● RD159 <sup>5</sup>
Frontier, Pickup, Wagon	Front	All	R180A,10 bolt RG	27.8 (1.09")	27	3.69 & UP	RD180
	Rear	All	R180A,10 bolt RG	27.8 (1.09")	27	3.54 & DN	RD181
Xterra	Front	All	R180A,10 bolt RG	27.8 (1.09")	27	3.69 & UP	RD180
			R180A,10 bolt RG	27.8 (1.09")	27	3.54 & DN	RD181
	Rear	All	C200K	32.0 (1.26")	31	All	RD196
Pathfinder WD21,R50	Front	1986-05	R180A,4 cyl.	27.8 (1.09")	27	All	RD182
			R200A,6 cyl.	30.4 (1.20")	29	All	RD202 <sup>4</sup>
	Rear	1986-97	C200,29 spline (4 cyl.)	30.4 (1.20")	29	All	RD202 <sup>1,3,4</sup>
			H233B,31 spline (6 cyl.)	32.0 (1.26")	31	All	RD136 <sup>3,4,6</sup>
			H233B,33 spline (6 cyl.)	33.3 (1.31")	33	All	RD135 <sup>3,4,6</sup>
Pathfinder R51	Front	2005 on	R180A,10 bolt RG	27.8 (1.09")	27	3.69 & UP	RD180
			R180A,10 bolt RG	27.8 (1.09")	27	3.54 & DN	RD181
			M205 (USA built V8)	32.8 (1.26")	30	All	RD224
	Rear	2005 on	R230,33 spline,IRS	33.3 (1.31")	33	3.54 & UP	RD137 <sup>2</sup>
		R230,33 spline,IRS	33.3 (1.31")	33	3.36 & DN	NA <sup>2</sup>	
Pathfinder R52	Front	All	TBD				TBD
	Rear	All	TBD				TBD
Y62, Patrol, Infinity QX55	Front	2010 on	C200K,31 SPL	32.0 (1.26")	31	All	RD196 <sup>7</sup>
			C200K,34 SPL	34.8 (1.37")	34	All	RD228 <sup>7</sup>
	Rear	2010 on	R248,34 spline,IRS	34.8 (1.37")	34	All	RD195 <sup>3</sup>
			R230,33 spline,IRS	33.3 (1.31")	33	3.54 & UP	RD137 <sup>2,3</sup>
		R230,33 spline,IRS	33.3 (1.31")	33	3.36 & DN	NA <sup>2</sup>	
Y61, Patrol GU	Front	1998 on	H233B	32.0 (1.26")	31	All	RD136 <sup>4,6</sup>
	Rear	1998 on	H233B 'small'	33.3 (1.31")	33	All	RD135 <sup>3,6</sup>
		1998 on	H260 'large', 37 spline	38.4 (1.51")	37	All	RD215 <sup>3</sup>
		H260 'large', 34 spline, full-floating	34.8 (1.37")	34	All	RD214 <sup>3</sup>	
Y60, Patrol GQ	Front	1988-98	H233B,31 SPL	32.0 (1.26")	31	All	RD136 <sup>4,6</sup>
	Rear	1988-98	H233B,33 SPL	33.3 (1.31")	33	All	RD135 <sup>3,6</sup>
		1988-98	H260, leaf sprung cab chassis & utility	38.4 (1.51")	37	All	RD215
160, Patrol MQ	Front	1979-88	C200	30.4 (1.20")	29	All	RD202 <sup>4</sup>
	Rear <sup>3</sup>	1979-88	C200	30.4 (1.20")	29	All	RD202 <sup>4</sup>
		1979-88	H233	32.0 (1.26")	31	All	RD134
		1979-88	H260	38.4 (1.51")	37	All	RD215
Terrano II Wagon	Front	All	TBD	TBD	TBD	TBD	TBD
	Rear	1997 on	H233B	32.0 (1.26")	31	All	RD136 <sup>3,4,6</sup>
		2003 on	H233B	33.3 (1.31")	33	All	RD135 <sup>3,6</sup>
Titan	Front	2004 on	M205	32.8 (1.29")	30	All	RD224
	Rear	2004-09	M226,32 spline	35.8 (1.41")	32	All	●● RD149
		2009 on	TBD	TBD	TBD	TBD	TBD
Armada	Front	2004 on	M205	32.8 (1.29")	30	All	RD224
	Rear	2004 on	R230,33 spline,IRS	33.3 (1.31")	33	3.54 & UP	RD137 <sup>2</sup>
			R230,33 spline,IRS	33.3 (1.31")	33	3.36 & DN	NA <sup>2</sup>

- ARB Diff Cover available (RED and/or BLACK).

<sup>1</sup> Only suitable for differentials with 12mm crown wheel bolts.

<sup>2</sup> RD137 does not suit ratio up to 3.36:1 due to RG offset.

<sup>3</sup> Refer to dealer or check spline count to determine axle type.

<sup>4</sup> Floating thrust block(s) are included but should ONLY be installed on semi-floating axle assemblies. Refer to installation guide.

<sup>5</sup> Use country of manufacture to determine diff type.

<sup>6</sup> RD134, RD135 & RD136 require the higher rated 50mm ID carrier bearing (Timken #32010X - ARB #160116).

<sup>7</sup> A replacement righthand side axle seal will be required for each removal of the OE straight shaft to access the diff.