

GearRange Specifications

Original+Original Final (FINAL1 3.9412 FINAL2 3.3500)

Shift	FINAL1		FINAL2		FINAL1	FINAL2	Total Ratio	Step Ratio
	67	17	67	20	3.9412	3.3500		
1st	46	13			3.5385		13.9457	
2nd	47	21			2.2381		8.8207	0.6325
3rd	43	28			1.5357		6.0525	0.6862
4th	43	37			1.1622		4.5803	0.7568
5th			40	37		1.0811	3.6216	0.7907
6th			37	41		0.9024	3.0232	0.8348
Rev	35	13	37	26		3.8314	12.8351	

Cusco Less OrDOG+Cusco Final (FINAL1 3.7778 FINAL2 3.2381)

Shift	FINAL1		FINAL2		FINAL1	FINAL2	Total Ratio	Step Ratio
	68	18	68	21	3.7778	3.2381		
1st	45	14			3.2143		12.1429	
2nd	47	21			2.2381		8.4550	0.6963
3rd	45	28			1.6071		6.0714	0.7181
4th	43	37			1.1622		4.3904	0.7231
5th			40	37		1.0811	3.5006	0.7973
6th			37	41		0.9024	2.9222	0.8348
Rev	36	14	37	26		3.6593	11.8493	

Cusco Less OrDOG+Cusco Final (FINAL1 4.5294 FINAL2 3.8500)

Shift	FINAL1		FINAL2		FINAL1	FINAL2	Total Ratio	Step Ratio
	77	17	77	20	4.5294	3.8500		
1st	45	14			3.2143		14.5588	
2nd	47	21			2.2381		10.1373	0.6963
3rd	45	28			1.6071		7.2794	0.7181
4th	43	37			1.1622		5.2639	0.7231
5th			40	37		1.0811	4.1622	0.7907
6th			37	41		0.9024	3.4744	0.8348
Rev	36	14	37	26		3.6593	14.0885	

Cusco Less OrDOG+Cusco Final (FINAL1 4.8750 FINAL2 4.1053)

Shift	FINAL1		FINAL2		FINAL1	FINAL2	Total Ratio	Step Ratio
	78	16	78	19	4.8750	4.1053		
1st	45	14			3.2143		15.6696	
2nd	47	21			2.2381		10.9107	0.6963
3rd	45	28			1.6071		7.8348	0.7181
4th	43	37			1.1622		5.6655	0.7231
5th			40	37		1.0811	4.4381	0.7834
6th			37	41		0.9024	3.7047	0.8348
Rev	36	14	37	26		3.6593	15.0226	

Cusco lessOrDOG+Original Final (FINAL1 3.9412 FINAL2 3.3500)

Shift	FINAL1		FINAL2		FINAL1	FINAL2	Total Ratio	Step Ratio
	67	17	67	20	3.9412	3.3500		
1st	45	14			3.2143		12.6681	
2nd	47	21			2.2381		8.8208	0.6963
3rd	45	28			1.6071		6.3341	0.7181
4th	43	37			1.1622		4.5803	0.7231
5th			40	37		1.0811	3.6216	0.7907
6th			37	41		0.9024	3.0232	0.8348
Rev	36	14	37	26		3.6593	12.2588	