

QFact
Quality factors

QualityCode	QualityFactor
DA1	1.0000
DA1-	0.9300
DA1.5	0.8957
DA1.5-	0.8330
DA1.5+	0.9853
DA1+	1.1000
DA2	0.9612
DA2-	0.8939
DA2+	1.0573
DE1	1.8981
DE1-	1.8032
DE1.5	1.7109
DE1.5-	1.6253
DE1.5+	1.7964
DE1+	1.9930
DE2	1.7807
DE2-	1.6917
DE2+	1.8697
DE3	1.7184
DE3-	1.6325
DE3+	1.8043
DF1	0.8560
DF1-	0.7961
DF1.5	0.7669
DF1.5-	0.7133
DF1.5+	0.8206
DF1+	0.9159
DF2	0.8230
DF2-	0.7654
DF2+	0.8806
DG1	1.3630
DG1-	1.2267
DG1.5	1.2402
DG1.5-	1.1162
DG1.5+	1.3518
DG1+	1.4856
DG2	1.3087
DG2-	1.1778
DG2+	1.4265
DG3	1.2629
DG3-	1.1366
DG3+	1.3766
DL1	0.7534
DL1-	0.7007
DL1.5	0.6750
DL1.5-	0.6277
DL1.5+	0.7222

Comp Sales MRA

TLAR fact

QFact x coeff TLAR fact x R

DL1+	0.8061
DL2	0.7243
DL2-	0.6736
DL2+	0.7750
DVG1	1.5947
DVG1-	1.4831
DVG1.5	1.4696
DVG1.5-	1.3667
DVG1.5+	1.5431
DVG1+	1.6745
DVG2	1.5295
DVG2-	1.4224
DVG2+	1.6060
DVG3	1.4760
DVG3-	1.3727
DVG3+	1.5498
RA1	1.0000
RA1-	0.9500
RA1.5	0.9283
RA1.5-	0.8819
RA1.5+	1.0073
RA1+	1.0850
RA2	0.9112
RA2-	0.8656
RA2+	0.9886
RE1	2.4339
RE1-	2.2392
RE1.5	2.1995
RE1.5-	2.0236
RE1.5+	2.4965
RE1+	2.7625
RE2	2.2420
RE2-	2.0626
RE2.5	2.0380
RE2.5-	1.8749
RE2.5+	2.3131
RE2+	2.5447
RE3	2.2061
RE3-	2.0296
RE3+	2.5040
RF1	0.7281
RF1-	0.7081
RF1.5	0.6843
RF1.5-	0.6655
RF1.5+	0.7185
RF1+	0.7645
RF2	0.6937
RF2-	0.6746
RF2+	0.7284
RG1	1.3348
RG1-	1.2213

1.1820	RVG1.5-
1.0815	RVG1.5+
1.2529	RVG1.5+
1.4148	RVG1+
1.2248	RVG2
1.1207	RVG2-
1.1672	RVG2.5
1.0680	RVG2.5-
1.2372	RVG2.5+
1.2983	RVG2+
1.1954	RVG3
1.0938	RVG3-
1.2671	RVG3+
0.7236	RL1
0.7037	RL1-
0.7178	RL1.5
0.6981	RL1.5-
0.7375	RL1.5+
0.7435	RL1+
0.7052	RL2
0.6858	RL2-
0.7246	RL2+
0.7236	RP1
0.6983	RP1-
0.7178	RP1.5
0.6927	RP1.5-
0.7429	RP1.5+
0.7489	RP1+
0.7052	RP2
0.6805	RP2-
0.7299	RP2+
6.1634	RSA
5.1634	RSB
4.3279	RSC
3.6297	RSD
3.0446	RSE
2.5559	RSF
1.6544	RVG1
1.5551	RVG1-
1.4811	RVG1.5
1.3922	RVG1.5-
1.6810	RVG1.5+
1.8777	RVG1+
1.5730	RVG2
1.4786	RVG2-
1.4555	RVG2.5
1.3681	RVG2.5-
1.6519	RVG2.5+
1.7853	RVG2+
1.5478	RVG3
1.4549	RVG3-

1.6407	TEA1
0.9989	TEA1-
0.929	TEA1.5
0.8948	TEA1.5-
0.8322	TEA1.5+
0.9575	TEA1+
1.0688	TEA2
0.9603	TEA2-
0.8931	TEA2.5
0.8391	TEA2.5-
0.7804	TEA2.5+
0.8979	TEA2+
1.0275	TEA3
0.8954	TEA3-
0.8327	TEA3.5
0.8022	TEA3.5-
0.746	TEA3.5+
0.8584	TEA3+
0.9581	TEE1
1.7718	TEE1-
1.7173	TEE1.5
1.5971	TEE1.5-
1.8375	TEE1.5+
2.0385	TEE1+
1.7877	TEE2
1.6626	TEE2-
1.6116	TEE2.5
1.4988	TEE2.5-
1.7244	TEE2.5+
1.9129	TEE2+
1.7502	TEE3
1.6277	TEE3-
1.5778	TEE3.5
1.4673	TEE3.5-
1.6882	TEE3.5+
1.8727	TEE3+
0.8551	TEF1
0.8123	TEF1-
0.7661	TEF1.5
0.7278	TEF1.5-
0.8044	TEF1.5+
0.8978	TEF1+
0.8222	TEF2
0.7811	TEF2-
0.8633	TEF2+
1.3682	TEG1
1.2862	TEG1-
1.2451	TEG1.5
1.1703	TEG1.5-
1.3198	TEG1.5+

1.4503	TEG2
1.3139	TEG2-
1.235	TEG2.5
1.1956	TEG2.5-
1.1238	TEG2.5+
1.2673	TEG2+
1.3927	TEG3
1.2679	TEG3-
1.1918	TEG3.5
1.1537	TEG3.5-
1.0845	TEG3.5+
1.2229	TEG3+
1.3439	TEG1
1.6009	TEG1-
1.5048	TEG1.5
1.4754	TEG1.5-
1.3868	TEG1.5+
1.5639	TEG1+
1.6969	TEG2
1.5357	TEG2-
1.436	TEG2.5
1.4153	TEG2.5-
1.3304	TEG2.5+
1.5002	TEG2+
1.6279	TEG3
1.4912	TEG3-
1.4017	TEG3.5
1.3743	TEG3.5-
1.2918	TEG3.5+
1.4567	TEG3+
1.5806	TIA1
0.9989	TIA1-
0.929	TIA1.5
0.8948	TIA1.5-
0.8322	TIA1.5+
0.9575	TIA1+
1.0688	TIA2
0.9603	TIA2-
0.8931	TIA2.5
0.8391	TIA2.5-
0.7804	TIA2.5+
0.8979	TIA2+
1.0275	TIA3
0.8954	TIA3-
0.8327	TIA3.5
0.8022	TIA3.5-
0.746	TIA3.5+
0.8584	TIA3+
0.9581	TIE1
1.9051	TIE1-
1.7718	

1.7173	TIE1.5-
1.5971	TIE1.5-
1.8375	TIE1.5+
2.0385	TIE1+
1.7877	TIE2
1.6626	TIE2-
1.6116	TIE2.5
1.4988	TIE2.5-
1.7244	TIE2.5+
1.9129	TIE2+
1.7502	TIE3
1.6277	TIE3-
1.5778	TIE3.5
1.4673	TIE3.5-
1.6882	TIE3.5+
1.8727	TIE3+
0.8551	TIF1
0.8123	TIF1-
0.7661	TIF1.5
0.7278	TIF1.5-
0.8044	TIF1.5+
0.8978	TIF1+
0.8222	TIF2
0.7811	TIF2-
0.8633	TIF2+
1.3682	TIG1
1.2862	TIG1-
1.2451	TIG1.5
1.1703	TIG1.5-
1.3198	TIG1.5+
1.4503	TIG1+
1.3139	TIG2
1.235	TIG2-
1.1956	TIG2.5
1.1238	TIG2.5-
1.2673	TIG2.5+
1.3927	TIG2+
1.2679	TIG3
1.1918	TIG3-
1.1537	TIG3.5
1.0845	TIG3.5-
1.2229	TIG3.5+
1.3439	TIG3+
1.6009	TIVG1
1.5048	TIVG1-
1.4754	TIVG1.5
1.3868	TIVG1.5-
1.5639	TIVG1.5+
1.6969	TIVG1+
1.5357	TIVG2
1.4436	TIVG2-

1.4153	TIVG2.5-
1.3304	TIVG2.5+
1.5002	TIVG2+
1.6279	TIVG3
1.4912	TIVG3-
1.4017	TIVG3.5
1.3743	TIVG3.5-
1.2918	TIVG3.5+
1.4567	TIVG3+
1.5806	