Tract	BlockGroup	Male16to19Yrs	Male20Yrs	Male21Yrs	Male22to24Yrs	Male25to29Yrs	Male30to34Yrs	Male35to39Yrs	Male40to44Yrs	Female16to19Yrs	Female20Yrs	Female21Yrs	Female22to24Yrs	Female25to29Yrs	Female30to34Yrs	Female35to39Yrs	Male45to49Yrs	Male50to54Yrs	Male55to59Yrs	Male60to61Yrs	Male62to64Yrs	Male65to66Yrs	Male67to69Yrs	Male70to74Yrs	Male75to79Yrs	Male80to84Yrs	Male85PlusYrs	Female45to49Yrs	Female50to54Yrs	Female55to59Yrs	Female60to61Yrs	Female62to64Yrs	Female65to66Yrs	Female67to69Yrs	Female70to74Yrs	Female75to79Yrs	Female80to84Yrs	Female85PlusYrs	Q_j	Q_{j_16}	Q_{j_45}	Q_{j_65}	τ_j	τ_{j_1}	α_{j_16}	α_{j_45}	α_{j_65}	ω_j	ω_{j_16}	ω_{j_45}	ω_{j_65}	λ_{jwt_j}	$\lambda_{jw_16_16}$	$\lambda_{jw_16_45}$	$\lambda_{jw_16_65}$
240380601.2	240380601.2	12	1	3	39	51	50	51	33	8	3	13	18	76	45	32	45	44	35	16	7	16	18	39	31	14	25	7	11	7	5	3	2	17	16	9	7	2	2	968	516	261	91	1.06020362	0.07868783	23.7317236	5.72320303	5.09325116	0.35680914	2.61661326	3.66017933	1.29962399	2.6898055	0.81637987	1.28992282	0.1887659
240380602.1	240380602.1	68	30	18	33	135	114	138	102	42	20	26	49	131	156	128	114	80	105	132	42	65	111	126	152	59	68	27	58	59	34	17	6	46	58	49	41	26	20	2671	1364	920	407	2.19565495	1.51679595	32.4317205	10.0596283	7.81159612	0.49076686	0.82307995	1.0924394	1.07276382	2.6176979	1.20952892	2.6186855	0.81637987
240380603.0	240380603.0	16	12	21	91	82	82	76	63	18	9	15	35	91	113	126	99	63	79	68	29	58	105	155	155	101	64	51	13	27	29	25	9	5	36	38	55	49	26	3.1936	885	716	564	2.92535286	1.13962611	9.94855729	15.6412852	7.86759236	0.37032262	1.53032689	1.69957554	2.38909807	2.8268855	0.86469507	2.6898055	0.5072896
240380607.0	240380607.0	45	24	6	55	78	94	87	85	48	16	15	37	95	100	96	89	113	128	152	57	82	140	161	170	62	104	44	55	92	63	69	39	51	88	145	67	41	56	3955	986	1149	778	3.48678215	1.80759152	8.84073892	19.7186715	14.0036679	0.49099172	0.69278878	0.94373897	1.82368239	2.0285814	1.16108993	1.2963825	0.7524169
240380608.0	240380608.0	19	5	7	59	59	72	54	66	25	11	14	32	71	47	54	56	55	67	72	21	26	68	84	79	31	48	15	22	50	29	23	9	21	23	41	44	32	32	1.1169	628	548	393	2.75139916	0.68951265	6.85867667	16.0928849	9.5180126	0.32087505	1.01928396	1.86266042	2.00192157	3.1115857	0.79907743	1.5862778	0.3924889
240380609.0	240380609.0	8	6	4	36	91	64	66	53	4	7	8	22	51	61	65	58	62	46	46	19	24	49	58	67	19	24	15	25	27	11	3	4	18	29	41	7	9	11	1.1169	570	373	292	1.48087775	0.64571588	11.1660904	9.91524171	7.58280254	0.49459382	1.97078842	2.56085929	0.95286259	2.4730834	0.91602872	0.9892429	0.2916848
240380701.1	240380701.1	40	14	10	56	109	86	98	89	16	12	11	40	109	114	111	110	77	47	42	11	21	73	71	64	15	22	10	10	18	4	5	0	9	11	12	4	3	3	2.1163	1003	415	75	2.02698615	0.78076147	21.8317797	8.99585885	2.45720149	0.38137687	1.65817625	1.11233875	1.20968251	2.1958895	0.42329865	0.2713965	0.3077193
240380702.0	240380702.0	19	6	7	27	77	85	58	52	10	2	9	40	88	69	50	45	35	51	45	9	13	24	52	47	11	24	4	15	10	4	9	11	10	7	14	8	10	3	1.1058	662	271	125	3.01587582	0.55996568	15.0783212	8.02325165	6.98492453	0.57698867	2.56862978	3.53561024	4.75189661	5.013357	0.42377997	0.9222357	0.2036699

Column Name	Explanation
Q_j	Total population count in block group j within Census tract i within the sampling frame
Q_{j_16}	Total population count of individuals aged 16-64 in block group j within Census tract i within the sampling frame
Q_{j_45}	Total population count of individuals aged 45-64 in block group j within Census tract i within the sampling frame
Q_{j_65}	Total population count of individuals aged 65 and above in block group j within Census tract i within the sampling frame
τ_j	Measure of sex (M/F) of block group j within Census tract i
τ_{j_1}	Measure of sex (M/F) of block group j within Census tract i
α_{j_16}	Expected sample size for the age domain 16-64 in block group j within Census tract i
α_{j_45}	Expected sample size for the age domain 45-64 in block group j within Census tract i
α_{j_65}	Expected sample size for the age domain 65 and above in block group j within Census tract i
ω_j	Selection probability of block group j within Census tract i in the sampling frame
ω_{j_16}	Selection probability of individual 1 aged 16-64 within block group j within Census tract i in the sampling frame
ω_{j_45}	Selection probability of individual 1 aged 45-64 within block group j within Census tract i in the sampling frame
ω_{j_65}	Selection probability of individual 1 aged 65 and above within block group j within Census tract i in the sampling frame
λ_{jwt_j}	Weight of the sampled block group j within Census tract i in the sampling frame
$\lambda_{jw_16_16}$	Weight of a sampled individual 1 aged 16-64 within block group j within Census tract i in the sampling frame
$\lambda_{jw_16_45}$	Weight of a sampled individual 1 aged 45-64 within block group j within Census tract i in the sampling frame
$\lambda_{jw_16_65}$	Weight of a sampled individual 1 aged 65 or above within block group j within Census tract i in the sampling frame