

AND SITC SECTION, DIVISION, AND GROUP, 1967 (Continued)

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REGION V			REGION VI						REGION VII			REGION VIII						REGION IX							
Region Total	Mobile, Ala. 19	New Orleans, La. 20	Region VI Total	Port Arthur, Texas 21	Galveston, Texas 22	Laredo, Texas 23	El Paso, Texas 24	Houston, Texas 25	Region VII Total	San Diego, Calif. 26	Los Angeles, Calif. 27	Region VIII Total	San Francisco, Calif. 28	Portland, Ore. 29	Seattle, Wash. 30	Juneau, Alaska 31	Hono- lulu, Hawaii 32	Region IX Total	Min- neapolis, Minn. 35	Duluth, Minn. 36	Mil- waukee, Wisc. 37	Detroit, Mich. 38	Chicago, Ill. 39	Cleve- land, Ohio 41	
30 46	11	19 46	7					7	118 177 89	109	118 68 89	574 305 72 5	568 250 72 5	53	6 2			70 1 16						44 4 8	
65	7	58	615		137			478	581		581	1,137	1,010	84	13		30	348	6		77	15	25	13	
46		46	408 29					408 29				84 86 39	2 26 29	82		10		77			77				
									53 101 6		53 101 6	22 101 9	18 101 9				4	4 12 2					12	4	
6 7 5	6 1 5	6 5	176		137			1 39	11 398 7		11 398 7	13 642 135	13 613 135	2	2		25	10 34	6			3	10 10 10		
8,374	3	8,371	670		334			336	3,895		3,895	22,286	1,594	2,800	17,890		2	428				43	11	249	95
5,423	3	5,420	203 5					203	1,748 174 5		1,748 174 5	242 7,126 78 405 9	242 7,126 78 405 9	136	6,904 96 457			201 126 21				43		87	70
2,912		2,912	408		334			74	1,333 4		1,333 4	13,447 466	13,447 466	2,625	10,417 457									4	
39 185		39 185	52 259					52 259	634		634	825	772	37	14		2	202				11	157	25	
1 161 3		1 161 3	80 20 2					80 20 2	144 240 72 57	2	1,272	211 93 89 57	204 89 57	4	6	1		16 2				6	2	7	3
14 4		14 4	87 11					87 11	289 435		289 435	1,149 141 91 28	1,097 141 91 28	4	46 50 6		2	285 4	3	4	7	62	105	6	
4,324	300	4,024	7,741		24		77	7,640	74,639	1,056	73,583	199,014	182,218	3,558	10,356	73	2,809	15,385	6,246	45	49	672	6,056	366	
2,280	67	2,213	5,657		1		77	5,579	35,263	915	34,348	113,273	107,674	1,752	2,764	22	1,061	8,865	5,527	13	41	584	1,776	271	
397 250 28 34 140 96 1,332	5 5 5 5 10 44	397 245 28 34 133 86 1,288	378 184 99 7 67 1,739 3,179				77	301 11,566 184 99 6,845 2,055 210 1,738 11,814	77 301 11,566 184 99 6,845 2,055 210 1,738 11,814		11,566 184 99 6,845 2,055 210 1,738 11,814	12,336 10,119 9,891 35,793 2,685 2,040 7,346 37,580	987 220 76 3 149 176 1,503	8	125 194 1,160	6	66	2,517 28 1 3,563 391 149 464 1,737	2,103	9	21 15 344 1 3	209 9 30 6 305 1,044	113 1 7 12 57 90		
189	99	90	954		23			931	13,460	139	13,321	44,700	41,125	1,702	845	34	994	5,767	572	30	5	29	3,899	79	
15 10 2		15 10 2	89 86 2		23			89 106 63	2,092 106 3,607	27	2,092 106 3,607	6,792 233 5,853	138 20 301	113 3	7	61	1,877	22	18		1	1,555	20		
161 2	99 2	62 2	773 3					773 3	7,058	111	6,947	30,055	27,677	1,537	417	16	408	2,476	265	3	5	15	1,470	52	
1,854	133	1,721	1,129					1,129	25,913		25,913	41,036	33,418	103	6,745	16	753	743	146	1	1	57	379	15	
141 37 1,587 88	11 37 85	130 1,587 85	2 1,121 5					2 1,121 5	1,458 24,350 22		1,458 24,350 22	8,193 32,517 74	7,939 25,185 74	50 28 24	191 6,554	5	8	206 448 85	146	1	1	35	124	8	
992	37	955	655		3			652	15,224	41	15,183	34,471	32,292	560	724	326	569	3,944	270	7	6	39	1,654	172	
20		20						156			156	330	327	1	2										
32		32	2					81			81	139	119	17	1		2								
								1			1	302	299		2	1		32	12					5	
16	6	10						133			133	892	882	5			5	245						2	
16	6	10						132			132	892	882	5			5	245						2	
6		6										64	64				1								
79		79	510		3			507	8,636	28	8,608	14,141	12,734	387	308	317	395	2,055	228	5		22	978	125	
55 24		55 24	492 18			3		492 15	7,265	28	7,237	13,091	11,702	387	294	317	391	1,943	228	5		14	931	123	
									1,030 258		1,030 258	67 401	62 397		4 3		1 1 29					8		24 6 15	
835	30	805	141					141	6,215	13	6,202	18,591	17,864	147	409	6	165	1,600	27	2	6	16	666	46	
61 10 15 740 3	1 13 15	61 9 2 725 3	37 2 33 31 5					37 2 33 31 5	3,197 619 341 1,499 147	8 2 33 2	3,189 617 341 1,499 147	7,665 1,688 997 4,857 1,642	7,463 1,638 971 4,855 1,642	121 31 17 113	40 17 19 7	41 31 74	41 353 13	613 8 13		6		245 265 9	8		
									17 21 21		17 21 21	163 68 157	164 68 157			4	93 4	156 164	2 1			9	31 27 8	11	
2		2	31					31	368		368	1,364	1,160		196		8								
									216		216	738	716		13		9	3,546	4			1	1	28	3
									85		85	653	643		2		8	3,517	4			1		3	
									130		130	84	73		10		1	29					1	25	