

様式第2－2号附表(その1)続き

項目番号	入	計	転	計算式・転記式等	転記先		Type	
							整数部	小数部
#010			●	様2－2附2続#050	—	—	X(20)	
#011	●				—	—		
#012	●				—	—		
#013	●				様2－2附4続	—		
#014	●				様2－2附4続	—		
#015	●				様2－2附4続	—		
#016		●		#013+#014+#015	—	—		
#023	●				様2－2附4続	—		
#024	●				様2－2附4続	—		
#025	●				様2－2附4続	—		
#026		●		#023+#024+#025	—	—		
#093	●				様2－2附4続	—		
#094	●				様2－2附4続	—		
#095	●				様2－2附4続	—		
#096		●		#093+#094+#095	—	—		
#017	●				様2－2附4続	様2－4附2続		
#018	●				様2－2附4続	様2－4附2続		
#019	●				様2－2附4続	—		
#020		●		#017+#018+#019	様2－2	—		
#022			●	DOWN((様2－2附2続(#056+#057-#066-#067) /様2－2附2続((#056+#057+#058+#059-#066-#067-#068-#069) - (#060-#070)))*100,0)	—	—		
#031	●				—	—		
#032	●				—	—		
#033	●				様2－2附4続	—		
#034	●				様2－2附4続	—		
#035	●				様2－2附4続	—		
#036		●		#033+#034+#035	—	—		
#043	●				様2－2附4続	—		
#044	●				様2－2附4続	—		
#045	●				様2－2附4続	—		
#046		●		#043+#044+#045	—	—		
#103	●				様2－2附4続	—		
#104	●				様2－2附4続	—		
#105	●				様2－2附4続	—		
#106		●		#103+#104+#105	—	—		
#037	●				様2－2附4続	様2－4附2続		
#038	●				様2－2附4続	様2－4附2続		
#039	●				様2－2附4続	—		
#040		●		#037+#038+#039	—	—		
#041	●			「1」・「2」・「3」を入力	様2－2附3続	様2－4附2続	9(1)	
					様2－2	—		
#053	●				様2－2附4続	—		
#054	●				様2－2附4続	—		
#055	●				様2－2附4続	—		
#056		●		#053+#054+#055	—	—		
#063	●				様2－2附4続	—		
#064	●				様2－2附4続	—		
#065	●				様2－2附4続	—		
#066		●		#063+#064+#065	—	—		
#113	●				様2－2附4続	—		
#114	●				様2－2附4続	—		
#115	●				様2－2附4続	—		
#116		●		#113+#114+#115	—	—		
#057	●				様2－2附4続	様2－4附2続		
#058	●				様2－2附4続	様2－4附2続		
#059	●				様2－2附4続	—		
#060		●		#057+#058+#059	—	—		

様式第2－2号附表(その1)続き

項目番号	入	計	転	計算式・転記式等	転記先		Type	
							整数部	小数部
#073	●				様2－2附4続	—		
#074	●				様2－2附4続	—		
#075	●				様2－2附4続	—		
#076		●		#073+#074+#075	—	—		
#083	●				様2－2附4続	—		
#084	●				様2－2附4続	—		
#085	●				様2－2附4続	—		
#086		●		#083+#084+#085	—	—		
#123	●				様2－2附4続	—		
#124	●				様2－2附4続	—		
#125	●				様2－2附4続	—		
#126		●		#123+#124+#125	—	—		
#077	●				様2－2附4続	様2－4附2続		
#078	●				様2－2附4続	様2－4附2続		
#079	●				様2－2附4続	—		
#080		●		#077+#078+#079	—	—		
#010A			●	様2－2附2続#050A	—	—	X(20)	
#011A	●				—	—		
#012A	●				—	—		
#013A	●				様2－2附4続	—		
#014A	●				様2－2附4続	—		
#015A	●				様2－2附4続	—		
#016A		●		#013A+#014A+#015A	—	—		
#023A	●				様2－2附4続	—		
#024A	●				様2－2附4続	—		
#025A	●				様2－2附4続	—		
#026A		●		#023A+#024A+#025A	—	—		
#093A	●				様2－2附4続	—		
#094A	●				様2－2附4続	—		
#095A	●				様2－2附4続	—		
#096A		●		#093A+#094A+#095A	—	—		
#017A	●				様2－2附4続	様2－4附2続		
#018A	●				様2－2附4続	様2－4附2続		
#019A	●				様2－2附4続	—		
#020A		●		#017A+#018A+#019A	様2－2	—		
#022A			●	DOWN((様2－2附2続(#056A+#057A- #066A- #067A) /様2－2附2続((#056A+#057A+#058A+#059A- #066A- #067A- #068A- #069A) - (#060A- #070A))))*100,0)	—	—		
#031A	●				—	—		
#032A	●				—	—		
#033A	●				様2－2附4続	—		
#034A	●				様2－2附4続	—		
#035A	●				様2－2附4続	—		
#036A		●		#033A+#034A+#035A	—	—		
#043A	●				様2－2附4続	—		
#044A	●				様2－2附4続	—		
#045A	●				様2－2附4続	—		
#046A		●		#043A+#044A+#045A	—	—		
#103A	●				様2－2附4続	—		
#104A	●				様2－2附4続	—		
#105A	●				様2－2附4続	—		
#106A		●		#103A+#104A+#105A	—	—		
#037A	●				様2－2附4続	様2－4附2続		
#038A	●				様2－2附4続	様2－4附2続		
#039A	●				様2－2附4続	—		
#040A		●		#037A+#038A+#039A	—	—		

様式第2－2号附表(その1)続き

項目番号	入	計	転	計算式・転記式等	転記先		Type	
							整数部	小数部
#041A	●			「1」・「2」・「3」を入力	様2－2附3続	様2－4附2続	9(1)	
					様2－2	－		
#053A	●				様2－2附4続	－		
#054A	●				様2－2附4続	－		
#055A	●				様2－2附4続	－		
#056A		●		#053A+#054A+#055A	－	－		
#063A	●				様2－2附4続	－		
#064A	●				様2－2附4続	－		
#065A	●				様2－2附4続	－		
#066A		●		#063A+#064A+#065A	－	－		
#113A	●				様2－2附4続	－		
#114A	●				様2－2附4続	－		
#115A	●				様2－2附4続	－		
#116A		●		#113A+#114A+#115A	－	－		
#057A	●				様2－2附4続	様2－4附2続		
#058A	●				様2－2附4続	様2－4附2続		
#059A	●				様2－2附4続	－		
#060A		●		#057A+#058A+#059A	－	－		
#073A	●				様2－2附4続	－		
#074A	●				様2－2附4続	－		
#075A	●				様2－2附4続	－		
#076A		●		#073A+#074A+#075A	－	－		
#083A	●				様2－2附4続	－		
#084A	●				様2－2附4続	－		
#085A	●				様2－2附4続	－		
#086A		●		#083A+#084A+#085A	－	－		
#123A	●				様2－2附4続	－		
#124A	●				様2－2附4続	－		
#125A	●				様2－2附4続	－		
#126A		●		#123A+#124A+#125A	－	－		
#077A	●				様2－2附4続	様2－4附2続		
#078A	●				様2－2附4続	様2－4附2続		
#079A	●				様2－2附4続	－		
#080A		●		#077A+#078A+#079A	－	－		
#010B			●	様2－2附2続#050B	－	－	X(20)	
#011B	●				－	－		
#012B	●				－	－		
#013B	●				様2－2附4続	－		
#014B	●				様2－2附4続	－		
#015B	●				様2－2附4続	－		
#016B		●		#013B+#014B+#015B	－	－		
#023B	●				様2－2附4続	－		
#024B	●				様2－2附4続	－		
#025B	●				様2－2附4続	－		
#026B		●		#023B+#024B+#025B	－	－		
#093B	●				様2－2附4続	－		
#094B	●				様2－2附4続	－		
#095B	●				様2－2附4続	－		
#096B		●		#093B+#094B+#095B	－	－		
#017B	●				様2－2附4続	様2－4附2続		
#018B	●				様2－2附4続	様2－4附2続		
#019B	●				様2－2附4続	－		
#020B		●		#017B+#018B+#019B	様2－2	－		
#022B			●	DOWN((様2－2附2続(#056B+#057B- #066B- #067B) /様2－2附2続((#056B+#057B+#058B+#059B- #066B- #067B- #068B- #069B) - (#060B- #070B))))*100,0)	－	－		
#031B	●				－	－		
#032B	●				－	－		

様式第2－2号附表(その1)続き

項目番号	入	計	転	計算式・転記式等	転記先		Type	
							整数部	小数部
#033B	●				様2－2附4続	—		
#034B	●				様2－2附4続	—		
#035B	●				様2－2附4続	—		
#036B		●		#033B+#034B+#035B	—	—		
#043B	●				様2－2附4続	—		
#044B	●				様2－2附4続	—		
#045B	●				様2－2附4続	—		
#046B		●		#043B+#044B+#045B	—	—		
#103B	●				様2－2附4続	—		
#104B	●				様2－2附4続	—		
#105B	●				様2－2附4続	—		
#106B		●		#103B+#104B+#105B	—	—		
#037B	●				様2－2附4続	様2－4附2続		
#038B	●				様2－2附4続	様2－4附2続		
#039B	●				様2－2附4続	—		
#040B		●		#037B+#038B+#039B	—	—		
#041B	●			「1」・「2」・「3」を入力	様2－2附3続	様2－4附2続	9(1)	
					様2－2	—		
#053B	●				様2－2附4続	—		
#054B	●				様2－2附4続	—		
#055B	●				様2－2附4続	—		
#056B		●		#053B+#054B+#055B	—	—		
#063B	●				様2－2附4続	—		
#064B	●				様2－2附4続	—		
#065B	●				様2－2附4続	—		
#066B		●		#063B+#064B+#065B	—	—		
#113B	●				様2－2附4続	—		
#114B	●				様2－2附4続	—		
#115B	●				様2－2附4続	—		
#116B		●		#113B+#114B+#115B	—	—		
#057B	●				様2－2附4続	様2－4附2続		
#058B	●				様2－2附4続	様2－4附2続		
#059B	●				様2－2附4続	—		
#060B		●		#057B+#058B+#059B	—	—		
#073B	●				様2－2附4続	—		
#074B	●				様2－2附4続	—		
#075B	●				様2－2附4続	—		
#076B		●		#073B+#074B+#075B	—	—		
#083B	●				様2－2附4続	—		
#084B	●				様2－2附4続	—		
#085B	●				様2－2附4続	—		
#086B		●		#083B+#084B+#085B	—	—		
#123B	●				様2－2附4続	—		
#124B	●				様2－2附4続	—		
#125B	●				様2－2附4続	—		
#126B		●		#123B+#124B+#125B	—	—		
#077B	●				様2－2附4続	様2－4附2続		
#078B	●				様2－2附4続	様2－4附2続		
#079B	●				様2－2附4続	—		
#080B		●		#077B+#078B+#079B	—	—		
#010C			●	様2－2附2続#050C	—	—	X(20)	
#011C	●				—	—		
#012C	●				—	—		
#013C	●				様2－2附4続	—		
#014C	●				様2－2附4続	—		
#015C	●				様2－2附4続	—		
#016C		●		#013C+#014C+#015C	—	—		

様式第2－2号附表(その1)続き

項目番号	入	計	転	計算式・転記式等	転記先		Type	
							整数部	小数部
#023C	●				様2－2附4続	—		
#024C	●				様2－2附4続	—		
#025C	●				様2－2附4続	—		
#026C		●		#023C+#024C+#025C	—	—		
#093C	●				様2－2附4続	—		
#094C	●				様2－2附4続	—		
#095C	●				様2－2附4続	—		
#096C		●		#093C+#094C+#095C	—	—		
#017C	●				様2－2附4続	様2－4附2続		
#018C	●				様2－2附4続	様2－4附2続		
#019C	●				様2－2附4続	—		
#020C		●		#017C+#018C+#019C	様2－2	—		
#022C		●		DOWN((様2－2附2続(#056C+#057C-#066C-#067C) /様2－2附2続((#056C+#057C+#058C+#059C-#066C-#067C-#068C- #069C) -(#060C-#070C))))*100,0)	—	—		
#031C	●				—	—		
#032C	●				—	—		
#033C	●				様2－2附4続	—		
#034C	●				様2－2附4続	—		
#035C	●				様2－2附4続	—		
#036C		●		#033C+#034C+#035C	—	—		
#043C	●				様2－2附4続	—		
#044C	●				様2－2附4続	—		
#045C	●				様2－2附4続	—		
#046C		●		#043C+#044C+#045C	—	—		
#103C	●				様2－2附4続	—		
#104C	●				様2－2附4続	—		
#105C	●				様2－2附4続	—		
#106C		●		#103C+#104C+#105C	—	—		
#037C	●				様2－2附4続	様2－4附2続		
#038C	●				様2－2附4続	様2－4附2続		
#039C	●				様2－2附4続	—		
#040C		●		#037C+#038C+#039C	—	—		
#041C	●			「1」・「2」・「3」を入力	様2－2附3続 様2－2	様2－4附2続 —	9(1)	
#053C	●				様2－2附4続	—		
#054C	●				様2－2附4続	—		
#055C	●				様2－2附4続	—		
#056C		●		#053C+#054C+#055C	—	—		
#063C	●				様2－2附4続	—		
#064C	●				様2－2附4続	—		
#065C	●				様2－2附4続	—		
#066C		●		#063C+#064C+#065C	—	—		
#113C	●				様2－2附4続	—		
#114C	●				様2－2附4続	—		
#115C	●				様2－2附4続	—		
#116C		●		#113C+#114C+#115C	—	—		
#057C	●				様2－2附4続	様2－4附2続		
#058C	●				様2－2附4続	様2－4附2続		
#059C	●				様2－2附4続	—		
#060C		●		#057C+#058C+#059C	—	—		
#073C	●				様2－2附4続	—		
#074C	●				様2－2附4続	—		
#075C	●				様2－2附4続	—		
#076C		●		#073C+#074C+#075C	—	—		
#083C	●				様2－2附4続	—		
#084C	●				様2－2附4続	—		

様式第2－2号附表(その1)続き

項目番号	入	計	転	計算式・転記式等	転記先		Type	
							整数部	小数部
#085C	●				様2－2附4続	—		
#086C		●		#083C+#084C+#085C	—	—		
#123C	●				様2－2附4続	—		
#124C	●				様2－2附4続	—		
#125C	●				様2－2附4続	—		
#126C		●		#123C+#124C+#125C	—	—		
#077C	●				様2－2附4続	様2－4附2続		
#078C	●				様2－2附4続	様2－4附2続		
#079C	●				様2－2附4続	—		
#080C		●		#077C+#078C+#079C	—	—		
#011I		●		#011+#011A+#011B+#011C	様2－2	—		
#012I		●		#012+#012A+#012B+#012C	様2－2	—		
#013I		●		#013+#013A+#013B+#013C	様2－2	—		
#014I		●		#014+#014A+#014B+#014C	様2－2	—		
#015I		●		#015+#015A+#015B+#015C	様2－2	—		
#016I		●		#016+#016A+#016B+#016C	様2－2	—		
#023I		●		#023+#023A+#023B+#023C	様2－2	—		
#024I		●		#024+#024A+#024B+#024C	様2－2	—		
#025I		●		#025+#025A+#025B+#025C	様2－2	—		
#026I		●		#026+#026A+#026B+#026C	様2－2	—		
#093I		●		#093+#093A+#093B+#093C	様2－2	—		
#094I		●		#094+#094A+#094B+#094C	様2－2	—		
#095I		●		#095+#095A+#095B+#095C	様2－2	—		
#096I		●		#096+#096A+#096B+#096C	様2－2	—		
#017I		●		#017+#017A+#017B+#017C	様2－2	—		
#018I		●		#018+#018A+#018B+#018C	様2－2	—		
#019I		●		#019+#019A+#019B+#019C	様2－2	—		
#020I		●		#020+#020A+#020B+#020C	様2－2	—		
#022I		●		DOWN(((様2－2附2(#056I+#057I- #066I- #067I) +様2－2附2続(#056I+#057I- #066I- #067I)) /(様2－2附2((#056I+#057I+#058I+#059I- #066I- #067I- #068I- #069I)- (#060I- #070I)) +様2－2附2続((#056I+#057I+#058I+#059I- #066I- #067I- #068I- #069I)- (#060I- #070I))))*100,0)	様2－2	—		
#031I		●		#031+#031A+#031B+#031C	様2－2	—		
#032I		●		#032+#032A+#032B+#032C	様2－2	—		
#033I		●		#033+#033A+#033B+#033C	様2－2	—		
#034I		●		#034+#034A+#034B+#034C	様2－2	—		
#035I		●		#035+#035A+#035B+#035C	様2－2	—		
#036I		●		#036+#036A+#036B+#036C	様2－2	—		
#043I		●		#043+#043A+#043B+#043C	様2－2	—		
#044I		●		#044+#044A+#044B+#044C	様2－2	—		
#045I		●		#045+#045A+#045B+#045C	様2－2	—		
#046I		●		#046+#046A+#046B+#046C	様2－2	—		
#103I		●		#103+#103A+#103B+#103C	様2－2	—		
#104I		●		#104+#104A+#104B+#104C	様2－2	—		
#105I		●		#105+#105A+#105B+#105C	様2－2	—		
#106I		●		#106+#106A+#106B+#106C	様2－2	—		
#037I		●		#037+#037A+#037B+#037C	様2－2	—		
#038I		●		#038+#038A+#038B+#038C	様2－2	—		
#039I		●		#039+#039A+#039B+#039C	様2－2	—		
#040I		●		#040+#040A+#040B+#040C	様2－2	—		
#053I		●		#053+#053A+#053B+#053C	様2－2	—		
#054I		●		#054+#054A+#054B+#054C	様2－2	—		
#055I		●		#055+#055A+#055B+#055C	様2－2	—		
#056I		●		#056+#056A+#056B+#056C	様2－2	—		
#063I		●		#063+#063A+#063B+#063C	様2－2	—		
#064I		●		#064+#064A+#064B+#064C	様2－2	—		

様式第2－2号附表(その1)続き

項目番号	入	計	転	計算式・転記式等	転記先		Type	
							整数部	小数部
#065I		●		#065+#065A+#065B+#065C	様2－2	－		
#066I		●		#066+#066A+#066B+#066C	様2－2	－		
#113I		●		#113+#113A+#113B+#113C	様2－2	－		
#114I		●		#114+#114A+#114B+#114C	様2－2	－		
#115I		●		#115+#115A+#115B+#115C	様2－2	－		
#116I		●		#116+#116A+#116B+#116C	様2－2	－		
#057I		●		#057+#057A+#057B+#057C	様2－2	－		
#058I		●		#058+#058A+#058B+#058C	様2－2	－		
#059I		●		#059+#059A+#059B+#059C	様2－2	－		
#060I		●		#060+#060A+#060B+#060C	様2－2	－		
#073I		●		#073+#073A+#073B+#073C	様2－2	－		
#074I		●		#074+#074A+#074B+#074C	様2－2	－		
#075I		●		#075+#075A+#075B+#075C	様2－2	－		
#076I		●		#076+#076A+#076B+#076C	様2－2	－		
#083I		●		#083+#083A+#083B+#083C	様2－2	－		
#084I		●		#084+#084A+#084B+#084C	様2－2	－		
#085I		●		#085+#085A+#085B+#085C	様2－2	－		
#086I		●		#086+#086A+#086B+#086C	様2－2	－		
#123I		●		#123+#123A+#123B+#123C	様2－2	－		
#124I		●		#124+#124A+#124B+#124C	様2－2	－		
#125I		●		#125+#125A+#125B+#125C	様2－2	－		
#126I		●		#126+#126A+#126B+#126C	様2－2	－		
#077I		●		#077+#077A+#077B+#077C	様2－2	－		
#078I		●		#078+#078A+#078B+#078C	様2－2	－		
#079I		●		#079+#079A+#079B+#079C	様2－2	－		
#080I		●		#080+#080A+#080B+#080C	様2－2	－		

様式第2－2号附表(その1)続き

チェック番号	チェック内容		左辺式	右辺式	結果式
軽減割合区分	#010? ≠ ""の場合	#041=「1」・「2」・「3」	#041		IF #010? ≠ "" THEN IF 左辺=1・2・3 THEN "○" ELSE "×" ELSE ""
		#041A=「1」・「2」・「3」	#041A		
		#041B=「1」・「2」・「3」	#041B		
		#041C=「1」・「2」・「3」	#041C		
応益割合	#010? ≠ ""の場合	0 ≤ #022 ≤ 100	#022		IF #010? ≠ "" THEN IF #022?>=0 AND #022?<=100 THEN "○" ELSE "×" ELSE ""
		0 ≤ #022A ≤ 100	#022A		
		0 ≤ #022B ≤ 100	#022B		
		0 ≤ #022C ≤ 100	#022C		
	#010～#010Cいずれかに 入力されている場合	0 ≤ #022I ≤ 100	#022I		IF #010～#010C="" THEN "" ELSE IF #022I=0 AND #022I<=100 THEN "○" ELSE "×"
全被保と退職の比較 賦課期日における世帯数	#011 ≥ #031		#011	#031	IF 左辺>=右辺 THEN "○" ELSE "×"
	#011A ≥ #031A		#011A	#031A	
	#011B ≥ #031B		#011B	#031B	
	#011C ≥ #031C		#011C	#031C	
全被保と退職の比較 賦課期日における被保数	#012 ≥ #032		#012	#032	IF 左辺>=右辺 THEN "○" ELSE "×"
	#012A ≥ #032A		#012A	#032A	
	#012B ≥ #032B		#012B	#032B	
	#012C ≥ #032C		#012C	#032C	
全被保と退職の比較 世帯数 7割(6・5割)	#013 ≥ #033		#013	#033	IF 左辺>=右辺 THEN "○" ELSE "×"
	#023 ≥ #043		#023	#043	
	#093 ≥ #103		#093	#103	
	#053 ≥ #073		#053	#073	
	#063 ≥ #083		#063	#083	
	#113 ≥ #123		#113	#123	
	#013A ≥ #033A		#013A	#033A	
	#023A ≥ #043A		#023A	#043A	
	#093A ≥ #103A		#093A	#103A	
	#053A ≥ #073A		#053A	#073A	
	#063A ≥ #083A		#063A	#083A	
	#113A ≥ #123A		#113A	#123A	
	#013B ≥ #033B		#013B	#033B	
	#023B ≥ #043B		#023B	#043B	
	#093B ≥ #103B		#093B	#103B	
	#053B ≥ #073B		#053B	#073B	
	#063B ≥ #083B		#063B	#083B	
	#113B ≥ #123B		#113B	#123B	
	#013C ≥ #033C		#013C	#033C	
	#023C ≥ #043C		#023C	#043C	
	#093C ≥ #103C		#093C	#103C	
	#053C ≥ #073C		#053C	#073C	
	#063C ≥ #083C		#063C	#083C	
	#113C ≥ #123C		#113C	#123C	



様式第2－2号附表(その1)続き

チェック番号	チェック内容	左辺式	右辺式	結果式
全被保と退職の比較 世帯数 5割(4・3割)	#014 ≧ #034	#014	#034	IF 左辺>=右辺 THEN "○" ELSE "×"
	#024 ≧ #044	#024	#044	
	#094 ≧ #104	#094	#104	
	#054 ≧ #074	#054	#074	
	#064 ≧ #084	#064	#084	
	#114 ≧ #124	#114	#124	
	#014A ≧ #034A	#014A	#034A	
	#024A ≧ #044A	#024A	#044A	
	#094A ≧ #104A	#094A	#104A	
	#054A ≧ #074A	#054A	#074A	
	#064A ≧ #084A	#064A	#084A	
	#114A ≧ #124A	#114A	#124A	
	#014B ≧ #034B	#014B	#034B	
	#024B ≧ #044B	#024B	#044B	
	#094B ≧ #104B	#094B	#104B	
	#054B ≧ #074B	#054B	#074B	
	#064B ≧ #084B	#064B	#084B	
	#114B ≧ #124B	#114B	#124B	
	#014C ≧ #034C	#014C	#034C	
	#024C ≧ #044C	#024C	#044C	
	#094C ≧ #104C	#094C	#104C	
	#054C ≧ #074C	#054C	#074C	
	#064C ≧ #084C	#064C	#084C	
	#114C ≧ #124C	#114C	#124C	
全被保と退職の比較 世帯数 2割	#015 ≧ #035	#015	#035	IF 左辺>=右辺 THEN "○" ELSE "×"
	#025 ≧ #045	#025	#045	
	#095 ≧ #105	#095	#105	
	#055 ≧ #075	#055	#075	
	#065 ≧ #085	#065	#085	
	#115 ≧ #125	#115	#125	
	#015A ≧ #035A	#015A	#035A	
	#025A ≧ #045A	#025A	#045A	
	#095A ≧ #105A	#095A	#105A	
	#055A ≧ #075A	#055A	#075A	
	#065A ≧ #085A	#065A	#085A	
	#115A ≧ #125A	#115A	#125A	
	#015B ≧ #035B	#015B	#035B	
	#025B ≧ #045B	#025B	#045B	
	#095B ≧ #105B	#095B	#105B	
	#055B ≧ #075B	#055B	#075B	
	#065B ≧ #085B	#065B	#085B	
	#115B ≧ #125B	#115B	#125B	
	#015C ≧ #035C	#015C	#035C	
	#025C ≧ #045C	#025C	#045C	
	#095C ≧ #105C	#095C	#105C	
	#055C ≧ #075C	#055C	#075C	
	#065C ≧ #085C	#065C	#085C	
	#115C ≧ #125C	#115C	#125C	
全被保と退職の比較 被保数 7割(6・5割)	#017 ≧ #037	#017	#037	IF 左辺>=右辺 THEN "○" ELSE "×"
	#057 ≧ #077	#057	#077	
	#017A ≧ #037A	#017A	#037A	
	#057A ≧ #077A	#057A	#077A	
	#017B ≧ #037B	#017B	#037B	
	#057B ≧ #077B	#057B	#077B	
	#017C ≧ #037C	#017C	#037C	
	#057C ≧ #077C	#057C	#077C	

様式第2－2号附表(その1)続き

チェック番号	チェック内容	左辺式	右辺式	結果式
全被保と退職の比較 被保数 5割(4・3割)	#018 $\geq$ #038	#018	#038	IF 左辺 $\geq$ 右辺 THEN "○" ELSE "×"
	#058 $\geq$ #078	#058	#078	
	#018A $\geq$ #038A	#018A	#038A	
	#058A $\geq$ #078A	#058A	#078A	
	#018B $\geq$ #038B	#018B	#038B	
	#058B $\geq$ #078B	#058B	#078B	
	#018C $\geq$ #038C	#018C	#038C	
	#058C $\geq$ #078C	#058C	#078C	
全被保と退職の比較 被保数 2割	#019 $\geq$ #039	#019	#039	IF 左辺 $\geq$ 右辺 THEN "○" ELSE "×"
	#059 $\geq$ #079	#059	#079	
	#019A $\geq$ #039A	#019A	#039A	
	#059A $\geq$ #079A	#059A	#079A	
	#019B $\geq$ #039B	#019B	#039B	
	#059B $\geq$ #079B	#059B	#079B	
	#019C $\geq$ #039C	#019C	#039C	
	#059C $\geq$ #079C	#059C	#079C	
賦課期日における 世帯数と被保数の比較	#011 $\leq$ #012	#011	#012	IF 左辺 $\leq$ 右辺 THEN "○" ELSE "×"
	#031 $\leq$ #032	#031	#032	
	#011A $\leq$ #012A	#011A	#012A	
	#031A $\leq$ #032A	#031A	#032A	
	#011B $\leq$ #012B	#011B	#012B	
	#031B $\leq$ #032B	#031B	#032B	
	#011C $\leq$ #012C	#011C	#012C	
	#031C $\leq$ #032C	#031C	#032C	
世帯数と被保数の比較 7割(6・5割)	#013 + #023 + #093 $\leq$ #017	#013+#023 +#093	#017	IF 左辺 $\leq$ 右辺 THEN "○" ELSE "×"
	#033 + #043 + #103 $\leq$ #037	#033+#043 +#103	#037	
	#053 + #063 + #113 $\leq$ #057	#053+#063 +#113	#057	
	#073 + #083 + #123 $\leq$ #077	#073+#083 +#123	#077	
	#013A + #023A + #093A $\leq$ #017A	#013A+#023 A +#093A	#017A	
	#033A + #043A + #103A $\leq$ #037A	#033A+#043 A +#103A	#037A	
	#053A + #063A + #113A $\leq$ #057A	#053A+#063 A +#113A	#057A	
	#073A + #083A + #123A $\leq$ #077A	#073A+#083 A +#123A	#077A	
	#013B + #023B + #093B $\leq$ #017B	#013B+#023 B +#093B	#017B	
	#033B + #043B + #103B $\leq$ #037B	#033B+#043 B +#103B	#037B	
	#053B + #063B + #113B $\leq$ #057B	#053B+#063 B +#113B	#057B	
	#073B + #083B + #123B $\leq$ #077B	#073B+#083 B +#123B	#077B	
	#013C + #023C + #093C $\leq$ #017C	#013C+#023 C +#093C	#017C	
	#033C + #043C + #103C $\leq$ #037C	#033C+#043 C +#103C	#037C	
	#053C + #063C + #113C $\leq$ #057C	#053C+#063 C +#113C	#057C	
	#073C + #083C + #123C $\leq$ #077C	#073C+#083 C +#123C	#077C	

様式第2－2号附表(その1)続き

チェック番号	チェック内容	左辺式	右辺式	結果式
世帯数と被保数の比較 5割(4・3割)	#014 + #024 + #094 ≦ #018	#014+#024 +#094	#018	IF 左辺<=右辺 THEN "○" ELSE "×"
	#034 + #044 + #104 ≦ #038	#034+#044 +#104	#038	
	#054 + #064 + #114 ≦ #058	#054+#064 +#114	#058	
	#074 + #084 + #124 ≦ #078	#074+#084 +#124	#078	
	#014A + #024A + #094A ≦ #018A	#014A+#024 A +#094A	#018A	
	#034A + #044A + #104A ≦ #038A	#034A+#044 A +#104A	#038A	
	#054A + #064A + #114A ≦ #058A	#054A+#064 A +#114A	#058A	
	#074A + #084A + #124A ≦ #078A	#074A+#084 A +#124A	#078A	
	#014B + #024B + #094B ≦ #018B	#014B+#024 B +#094B	#018B	
	#034B + #044B + #104B ≦ #038B	#034B+#044 B +#104B	#038B	
	#054B + #064B + #114B ≦ #058B	#054B+#064 B +#114B	#058B	
	#074B + #084B + #124B ≦ #078B	#074B+#084 B +#124B	#078B	
	#014C + #024C + #094C ≦ #018C	#014C+#024 C +#094C	#018C	
	#034C + #044C + #104C ≦ #038C	#034C+#044 C +#104C	#038C	
	#054C + #064C + #114C ≦ #058C	#054C+#064 C +#114C	#058C	
	#074C + #084C + #124C ≦ #078C	#074C+#084 C +#124C	#078C	

様式第2－2号附表(その1)続き

チェック番号	チェック内容	左辺式	右辺式	結果式
世帯数と被保数の比較 2割	#015 + #025 + #095 ≤ #019	#015+#025 +#095	#019	IF 左辺<=右辺 THEN "○" ELSE "×"
	#035 + #045 + #105 ≤ #039	#035+#045 +#105	#039	
	#055 + #065 + #115 ≤ #059	#055+#065 +#115	#059	
	#075 + #085 + #125 ≤ #079	#075+#085 +#125	#079	
	#015A + #025A + #095A ≤ #019A	#015A+#025 A +#095A	#019A	
	#035A + #045A + #105A ≤ #039A	#035A+#045 A +#105A	#039A	
	#055A + #065A + #115A ≤ #059A	#055A+#065 A +#115A	#059A	
	#075A + #085A + #125A ≤ #079A	#075A+#085 A +#125A	#079A	
	#015B + #025B + #095B ≤ #019B	#015B+#025 B +#095B	#019B	
	#035B + #045B + #105B ≤ #039B	#035B+#045 B +#105B	#039B	
	#055B + #065B + #115B ≤ #059B	#055B+#065 B +#115B	#059B	
	#075B + #085B + #125B ≤ #079B	#075B+#085 B +#125B	#079B	
	#015C + #025C + #095C ≤ #019C	#015C+#025 C +#095C	#019C	
	#035C + #045C + #105C ≤ #039C	#035C+#045 C +#105C	#039C	
	#055C + #065C + #115C ≤ #059C	#055C+#065 C +#115C	#059C	
	#075C + #085C + #125C ≤ #079C	#075C+#085 C +#125C	#079C	

様式第2－2号附表(その1)続き

チェック番号	チェック内容	左辺式	右辺式	結果式
全被保と非自発の比較 世帯数 7割(6・5割)	#013 ≧ #053	#013	#053	IF 左辺>=右辺 THEN "○" ELSE "×"
	#023 ≧ #063	#023	#063	
	#093 ≧ #113	#093	#113	
	#033 ≧ #073	#033	#073	
	#043 ≧ #083	#043	#083	
	#103 ≧ #123	#103	#123	
	#013A ≧ #053A	#013A	#053A	
	#023A ≧ #063A	#023A	#063A	
	#093A ≧ #113A	#093A	#113A	
	#033A ≧ #073A	#033A	#073A	
	#043A ≧ #083A	#043A	#083A	
	#103A ≧ #123A	#103A	#123A	
	#013B ≧ #053B	#013B	#053B	
	#023B ≧ #063B	#023B	#063B	
	#093B ≧ #113B	#093B	#113B	
	#033B ≧ #073B	#033B	#073B	
	#043B ≧ #083B	#043B	#083B	
	#103B ≧ #123B	#103B	#123B	
	#013C ≧ #053C	#013C	#053C	
	#023C ≧ #063C	#023C	#063C	
	#093C ≧ #113C	#093C	#113C	
	#033C ≧ #073C	#033C	#073C	
	#043C ≧ #083C	#043C	#083C	
	#103C ≧ #123C	#103C	#123C	
全被保と非自発の比較 世帯数 5割(4・3割)	#014 ≧ #054	#014	#054	IF 左辺>=右辺 THEN "○" ELSE "×"
	#024 ≧ #064	#024	#064	
	#094 ≧ #114	#094	#114	
	#034 ≧ #074	#034	#074	
	#044 ≧ #084	#044	#084	
	#104 ≧ #124	#104	#124	
	#014A ≧ #054A	#014A	#054A	
	#024A ≧ #064A	#024A	#064A	
	#094A ≧ #114A	#094A	#114A	
	#034A ≧ #074A	#034A	#074A	
	#044A ≧ #084A	#044A	#084A	
	#104A ≧ #124A	#104A	#124A	
	#014B ≧ #054B	#014B	#054B	
	#024B ≧ #064B	#024B	#064B	
	#094B ≧ #114B	#094B	#114B	
	#034B ≧ #074B	#034B	#074B	
	#044B ≧ #084B	#044B	#084B	
	#104B ≧ #124B	#104B	#124B	
	#014C ≧ #054C	#014C	#054C	
	#024C ≧ #064C	#024C	#064C	
	#094C ≧ #114C	#094C	#114C	
	#034C ≧ #074C	#034C	#074C	
	#044C ≧ #084C	#044C	#084C	
	#104C ≧ #124C	#104C	#124C	

様式第2－2号附表(その1)続き

チェック番号	チェック内容	左辺式	右辺式	結果式
全被保と非自発の比較 世帯数 2割	#015 ≧ #055	#015	#055	IF 左辺>=右辺 THEN "○" ELSE "×"
	#025 ≧ #065	#025	#065	
	#095 ≧ #115	#095	#115	
	#035 ≧ #075	#035	#075	
	#045 ≧ #085	#045	#085	
	#105 ≧ #125	#105	#125	
	#015A ≧ #055A	#015A	#055A	
	#025A ≧ #065A	#025A	#065A	
	#095A ≧ #115A	#095A	#115A	
	#035A ≧ #075A	#035A	#075A	
	#045A ≧ #085A	#045A	#085A	
	#105A ≧ #125A	#105A	#125A	
	#015B ≧ #055B	#015B	#055B	
	#025B ≧ #065B	#025B	#065B	
	#095B ≧ #115B	#095B	#115B	
	#035B ≧ #075B	#035B	#075B	
	#045B ≧ #085B	#045B	#085B	
	#105B ≧ #125B	#105B	#125B	
	#015C ≧ #055C	#015C	#055C	
	#025C ≧ #065C	#025C	#065C	
	#095C ≧ #115C	#095C	#115C	
	#035C ≧ #075C	#035C	#075C	
	#045C ≧ #085C	#045C	#085C	
	#105C ≧ #125C	#105C	#125C	
全被保と非自発の比較 被保数 7割(6・5割)	#017 ≧ #057	#017	#057	IF 左辺>=右辺 THEN "○" ELSE "×"
	#037 ≧ #077	#037	#077	
	#017A ≧ #057A	#017A	#057A	
	#037A ≧ #077A	#037A	#077A	
	#017B ≧ #057B	#017B	#057B	
	#037B ≧ #077B	#037B	#077B	
	#017C ≧ #057C	#017C	#057C	
	#037C ≧ #077C	#037C	#077C	
全被保と非自発の比較 被保数 5割(4・3割)	#018 ≧ #058	#018	#058	IF 左辺>=右辺 THEN "○" ELSE "×"
	#038 ≧ #078	#038	#078	
	#018A ≧ #058A	#018A	#058A	
	#038A ≧ #078A	#038A	#078A	
	#018B ≧ #058B	#018B	#058B	
	#038B ≧ #078B	#038B	#078B	
	#018C ≧ #058C	#018C	#058C	
	#038C ≧ #078C	#038C	#078C	
全被保と非自発の比較 被保数 2割	#019 ≧ #059	#019	#059	IF 左辺>=右辺 THEN "○" ELSE "×"
	#039 ≧ #079	#039	#079	
	#019A ≧ #059A	#019A	#059A	
	#039A ≧ #079A	#039A	#079A	
	#019B ≧ #059B	#019B	#059B	
	#039B ≧ #079B	#039B	#079B	
	#019C ≧ #059C	#019C	#059C	
	#039C ≧ #079C	#039C	#079C	

様式第 2－2 号附表（その 1）続き 令和 7 年度 保険基盤安定負担金繰入金額算出基礎表  
（後期高齢者支援金分・不均一賦課）  
（賦課期日における世帯数及び被保険者数・応益割合）

1 概 要

様式第 2－2 号附表（その 1）の概要に準じること。

2 項目説明

様式第 2－2 号附表（その 1）の項目説明に準じること。