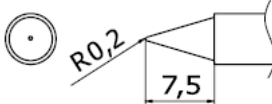
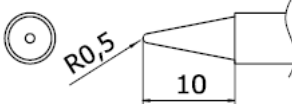
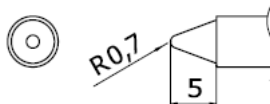
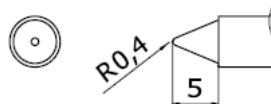
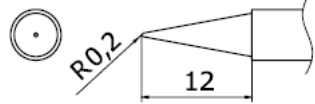
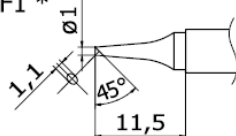
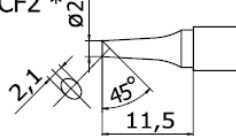
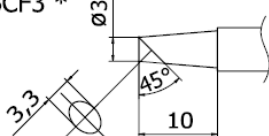
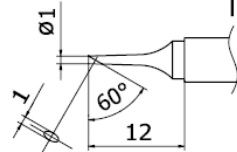
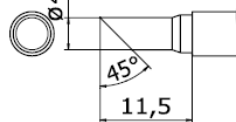
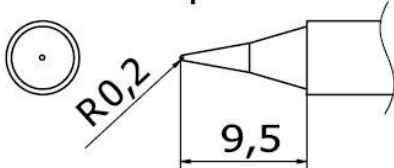
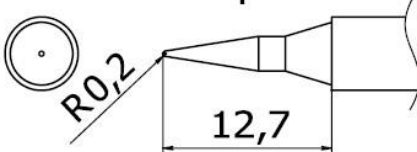
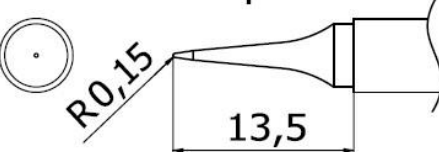
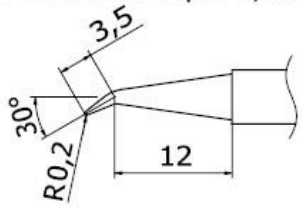
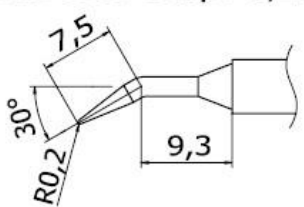
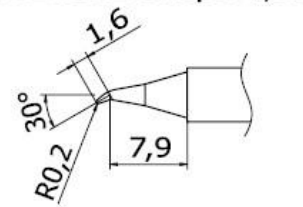
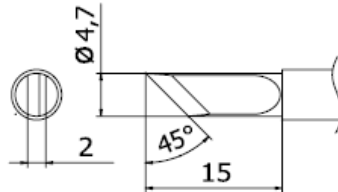
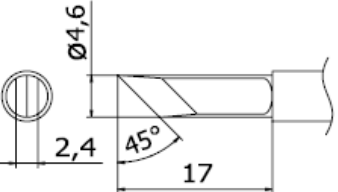
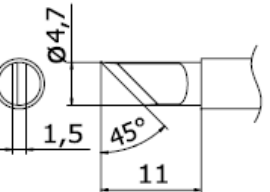
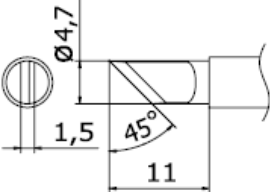
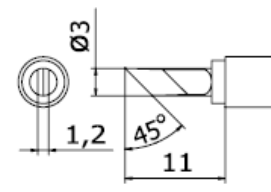
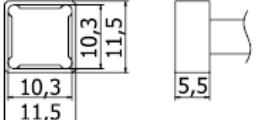
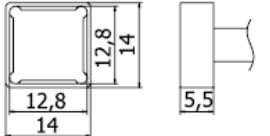
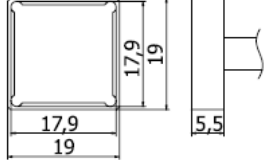
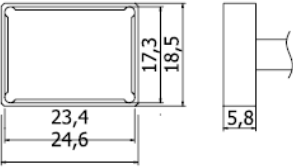
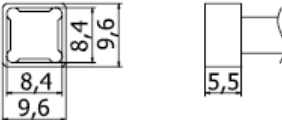


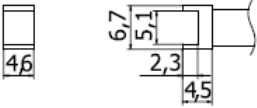
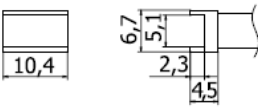
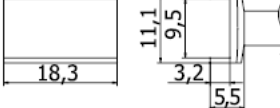
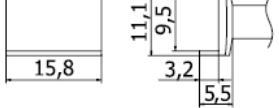
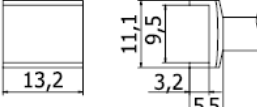
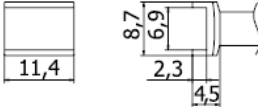
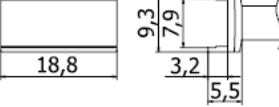
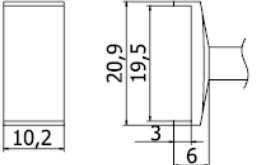
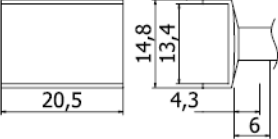
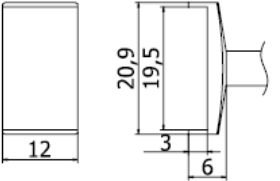
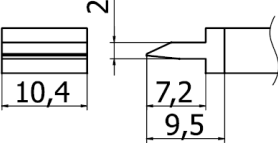
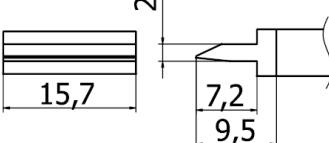
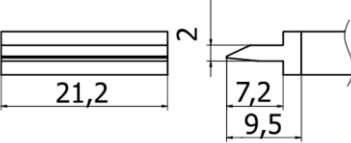
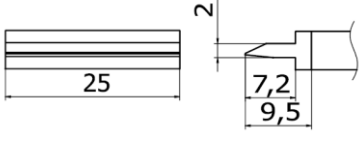
Серия T12

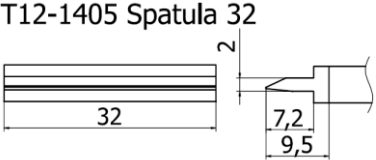
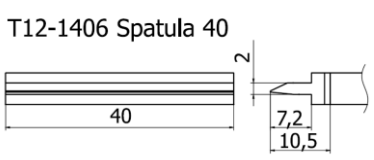
Форма паяльного жала	Основные типы паяльных жал серии T12					
SHAPE B (конус)	Артикул	T12-B Shape-B	T12-B2 Shape-0.5B	T12-B3 Shape-0.7B	T12-B4 Shape-0.4B	T12-LB Shape-LB
	Схема	T12-B Shape-B  T12-B2 Shape-0,5B  T12-B3 Shape-0,7B  T12-B4 Shape-0,4B  T12-LB Shape-LB 				
SHAPE BC (фаска)	Артикул	T12-BC1 Shape-1BC T12-BCF1*		T12-BC2 Shape-2BC T12-BCF2*	T12-BC3 Shape-3BC T12-BCF3*	
	Схема	T12-BC1 Shape-1BC T12-BCF1 *  T12-BC2 Shape-2BC T12-BCF2 *  T12-BC3 Shape-3BC T12-BCF3 * 				
SHAPE C (фаска)	Артикул	T12-C1 Shape-1C	T12-C4 Shape-4C T12-CF4*			
	Схема	T12-C1 Shape-1C  T12-C4 Shape-4C T12-CF4 * 				

SHAPE D (стамеска)	Артикул	T12-D08 Shape-0,8D	T12-D12 Shape-1,2D	T12-D16 Shape-1,6D	T12-D24 Shape-2,4D	T12-D4 Shape-4D
	Схема	T12-D08 Shape-0,8D 	T12-D12 Shape-1,2D 	T12-D16 Shape-1,6D 	T12-D24 Shape-2,4D 	T12-D4 Shape-4D
SHAPE D (стамеска)	Артикул	T12-D52 Shape-5,2D	T12-DL08 Shape-0,8DL	T12-DL12 Shape-1,2DL	T12-DL32 Shape-3,2DL	T12-DL52 Shape-5,2DL
	Схема	T12-D52 Shape-5,2D 	T12-DL08 Shape-0,8DL 	T12-DL12 Shape-1,2DL 	T12-DL32 Shape-3,2DL 	T12-DL52 Shape-5,2DL

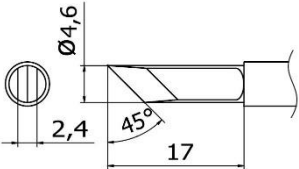
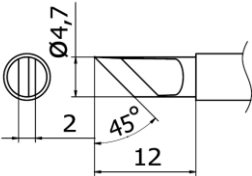
SHAPE I (острый конус)	Артикул	T12-I Shape-I		T12-IL Shape-IL	T12-ILS Shape-ILS	
	Схема	T12-I Shape-I 		T12-I L Shape-IL 	T12-ILS Shape-ILS 	
SHAPE J (изогнутый)	Артикул	T12-J02 Shape-0,2J		T12-JL02 Shape-0,2JL	T12-JS02 Shape-0,2JS	
	Схема	T12-J02 Shape-0,2J 		T12-JL02 Shape-0,2JL 	T12-JS02 Shape-0,2JS 	
SHAPE K (нож)	Артикул	T12-K Shape-K	T12-KF Shape-KF	T12-KL Shape-KL	T12-KR Shape-KR	T12-KU Shape-KU
	Схема	T12-K Shape-K 	T12-KF Shape-KF 	T12-KL Shape-KL 	T12-KR Shape-KR 	T12-KU Shape-KU 

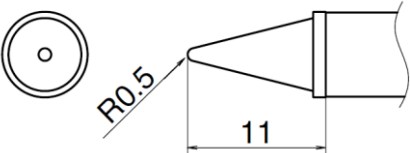
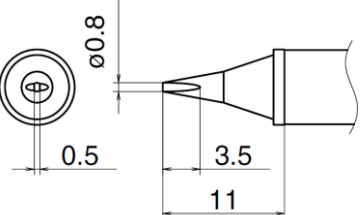
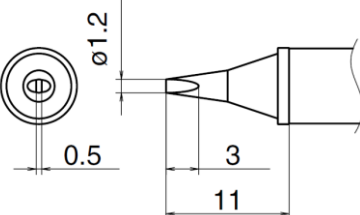
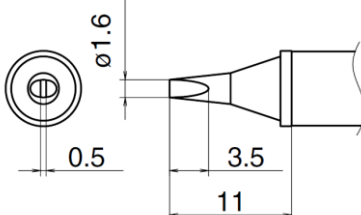
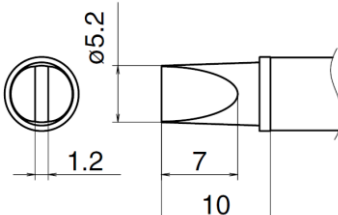
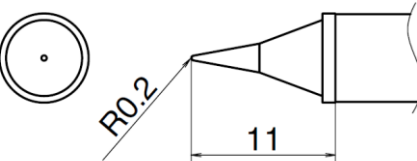
Форма паяльного жала	Паяльные жала серии T12 для работы с SMD компонентами				
QUAD (квадрат)	Артикул	T12-1201 QUAD 13,6x8,5	T12-1202 QUAD 10,3x10,3	T12-1203 QUAD 12,8x12,8	T12-1204 QUAD 17,9x17,9
	Схема	T12-1201 Quad 13,6 x 8,5 	T12-1202 Quad 10,3 x 10,3 	T12-1203 Quad 12,8 x 12,8 	T12-1204 Quad 17,9 x 17,9 
	Артикул	T12-1205 QUAD 23,4x17,3	T12-1206 QUAD 22,5x16,5	T12-1207 QUAD 15,5x15,5	T12-1208 QUAD 15,8x15,8
	Схема	T12-1205 Quad 23,4 x 17,3 	T12-1206 Quad 22,5 x 16,5 	T12-1207 Quad 15,5 x 15,5 	T12-1208 Quad 15,8 x 15,8 
	Артикул	T12-1209 QUAD 8,4x8,4			
	Схема	T12-1209 Quad 8,4 x 8,4 			

TUNNEL (коробчатый)	Артикул	T12-1001 Tunnel 5,1x4,6	T12-1002 Tunnel 5,1x10,4	T12-1003 Tunnel 9,5x18,3	T12-1004 Tunnel 9,5x15,8
	Схема	T12-1001 Tunnel 5,1 x 4,6 	T12-1002 Tunnel 5,1 x 10,4 	T12-1003 Tunnel 9,5 x 18,3 	T12-1004 Tunnel 9,5 x 15,8 
	Артикул	T12-1005 Tunnel 9,5x13,2	T12-1006 Tunnel 6,9x11,4	T12-1007 Tunnel 7,9x18,8	T12-1008 Tunnel 19,5x10,2
	Схема	T12 1005 Tunnel 9,5 x 13,2 	T12-1006 Tunnel 6,9 x 11,4 	T12-1007 Tunnel 7,9 x 18,8 	T12-1008 Tunnel 19,5 x 10,2 
	Артикул	T12-1009 Tunnel 13,4x20,5	T12-1010 Tunnel 19,5x12		
	Схема	T12-1009 Tunnel 13,4 x 20,5 	T12-1010 Tunnel 19,5 x 12 		
SPATULA (шпатель)	Артикул	T12-1401 Spatula 10,4	T12-1402 Spatula 15,7	T12-1403 Spatula 21,2	T12-1404 Spatula 25
	Схема	T12-1401 Spatula 10,4 	T12-1402 Spatula 15,7 	T12-1403 Spatula 21,2 	T12-1404 Spatula 25 

	Артикул	T12-1405 Spatula 32	T12-1406 Spatula 40		
	Схема	T12-1405 Spatula 32 	T12-1406 Spatula 40 		

Форма паяльного жала	Паяльные жала серии T12 специальных типов			
Артикул	T12-BZ Shape-B(Z)	T12-B2Z Shape-0,5B(Z)	T12-BC1Z Shape-1BC(Z) T12-BCF1Z*	T12-BC2Z Shape-2BC(Z) T12-BCF2Z*
Схема	T12-BZ Shape-B (Z)	T12-B2Z Shape-0,5B (Z)	T12-BC1Z Shape-1BC (Z) T12-BCF1Z*	T12-BC2Z Shape-2BC (Z) T12-BCF2Z*
Артикул	T12-BCM2 Shape-2BC СКОС С ОТСТУПОМ	T12-BC3Z Shape-3BC(Z) T12-BCF3Z*	T12-BCM3 Shape-3BC СКОС С ОТСТУПОМ	T12-BC4Z Shape-4BC(Z) T12-BCF4Z*
Схема	T12-BCM2 Shape-2BC Bevel with indent	T12-BC3Z Shape-3BC (Z) T12-BCF3Z*	T12-BCM3 Shape-3BC Bevel with indent	T12-C4Z Shape-4C (Z) T12-CF4Z*
Артикул	T12-D12Z Shape-1,2D(Z)	T12-D16Z Shape-1,6D(Z)	T12-D24Z Shape-2,4D(Z)	T12-D4Z Shape-4D(Z)
Схема	T12-D12Z Shape-1,2D (Z)	T12-D16Z Shape-1,6D (Z)	T12-D24Z Shape-2,4D (Z)	T12-D4Z Shape-4D (Z)

Артикул	T12-KFZ Shape-KF(Z)	T12-KRZ Shape-KR(Z)	
Схема	T12-KFZ Shape-KF (Z) 	T12-KRZ Shape-KR (Z) 	
*- Отмеченные наконечники имеют покрытие только на паяльной поверхности			

Форма паяльного жала	Сверхпрочные паяльные жала серии T12 повышенной мощности		
Артикул	T12-WB2 Shape-0,5WB	T12-WD08 Shape-0,8WD	T12-WD12 Shape-1,2WD
Схема	T12-WB2 Shape-0.5WB 	T12-WD08 Shape-0.8WD 	T12-WD12 Shape-1.2WD 
Артикул	T12-WD16 Shape-1,6WD	T12-WD52 Shape-5,2WD	T12-WI Shape-WI
Схема	T12-WD16 Shape-1.6WD 	T12-WD52 Shape-5.2WD 	T12-WI Shape-WI 
*- Отмеченные наконечники имеют покрытие только на паяльной поверхности			