TAKURA TOOLING SYSTEM

ATC 用ボーリングバー ※
カートリッジ式 A 型 (BCA)　BT40 . BT45



FIG.1

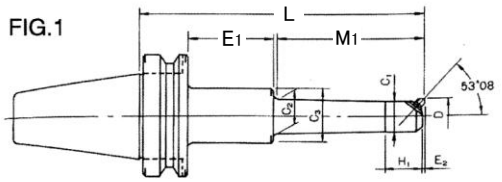


FIG.2

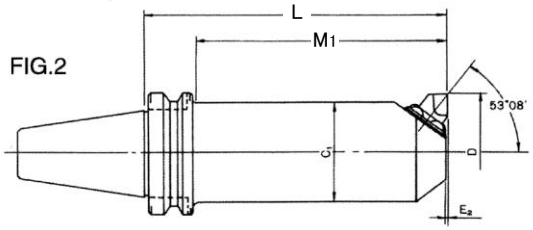
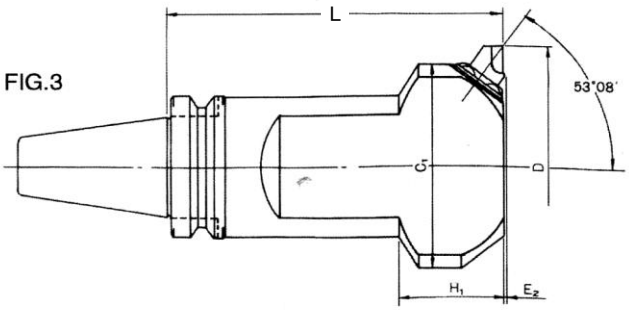


FIG.3



ご注文時は、UNIT CODEにて E(鉄用)orF(ｲﾓﾉ用) のいずれかのマイクロユニットチップをご選定下さい。

CODE	FIG.	D MIN	D MAX	L	M1	C1	C2	C3	H1	E1	E2	UNIT CODE	質量 kg
BT40-BCA13.5-105	1	13.5	16.0	105	67	12	13	44	15	8	0.2	M1B212EorM1B212F	1.5
-BCA13.5-165				165						68			2.0
BT40-BCA14.5-105		14.5	17.0	105		12	14			8			1.5
-BCA14.5-165				165						68			2.0
BT40-BCA16 -105		16.0	22.5	105	73	14	15		18	2		M1A212EorM1A212F	1.5
-BCA16 -180				180						77			2.0
BT40-BCA19 -120		19.0	23.0	120	86	16	18		23	4		M2B212EorM2B212F	1.5
-BCA19 -180				180						64			2.0
BT40-BCA23 -135		23.0	29.0	135	105	19	22	–	24	–		M3B2EorM3B2F	1.5
-BCA23 -195				195				44		60			2.0
BT40-BCA29 -150		29.0	41.0	150	115	25	28		30	5		M3A2EorM3A2F	1.5
-BCA29 -195				195						50			2.0
BT40-BCA38 -150		38.0	49.0	150		33	35		41	5		M5B2EorM5B2F	2.5
-BCA38 -210				210	172		37			8			
BT40-BCA46 -150		46.0	66.0	150	115	38	41	55	45	5		M5A2EorM5A2F	3.0
-BCA46 -225				225	182		44			13			
BT40-BCA62 -165	2	62.0	87.0	165	135	51	–	–	–	–		M7A2EorM7A2F	3.5
-BCA62 -225	1			225	184		57	62	60	11			4.5
BT40-BCA83 -120	2	83.0	108.0	120	–	63	–	–	–	–			3.5
-BCA83 -165				165									4.5
-BCA83 -225				225									6.0
BT40-BCA98 -165	3	98.0	142.0	165		75			50			M10A2EorM10A2F	
※ BT45-BCA13.5-105	1	13.5	16.0	105	67	12	13	44	15			M1B212EorM1B212F	2.3
※ BT45-BCA14.5-105		14.5	17.0				14						
※ BT45-BCA16 -120		16.0	22.5	120	73	14	15		18	9		M1A212EorM1A212F	2.5
※ BT45-BCA19 -135		19.0	23.0	135	86	16	18		23	11		M2B212EorM2B212F	
※ BT45-BCA23 -150		23.0	29.0	150	105	19	22		24	7		M3B2EorM3B2F	3.0
※ BT45-BCA29 -165		29.0	41.0	165	115	25	28		30	12		M3A2EorM3A2F	
※ BT45-BCA38 -165		38.0	49.0	165		33	35	55	41			M5B2EorM5B2F	
※ -BCA38 -210				210	172		37			–			3.5
※ BT45-BCA46 -165		46.0	66.0	165	115	38	41		45	12		M5A2EorM5A2F	
※ -BCA46 -225				225	182		44	–					4.0
※ BT45-BCA62 -180	2	62.0	87.0	180	137	51	–	–	–	–		M7A2EorM7A2F	
※ -BCA62 -225	1			225	184		57	70	60				
※ BT45-BCA83 -165	2	83.0	108.0	165	122	63	–	–	–	–			5.5
※ -BCA83 -240	1			240	190		70		70				7.0
※ BT45-BCA98 -165	2	98.0	142.0	165	122	83	–	–	–			M10A2EorM10A2F	8.0
※ -BCA98 -240				240	197								11.0