



PRICE LIST 1.9.2017			
Item No	KTA Item description	INR	CATALOG PAGE NO
BBT 30 (BT MAS 403) (COLLET CHUCK ER)			
K10307149117110	BBT30 ER 16 060 AD/2.5G 25000 SL	3779	6
K10307149148110	BBT30 ER 16 100 AD/2.5G 25000 SL	5033	6
K10307150117110	BBT30 ER 20 060 AD/2.5G 25000 SL	3779	6
K10307150148110	BBT30 ER 20 100 AD/2.5G 25000 SL	5033	6
K10307151117110	BBT30 ER 25 060 AD/2.5G 25000 SL	3779	6
K10307151148110	BBT30 ER 25 100 AD/2.5G 25000 SL	5033	6
K10307152111228	BBT30 ER 32 050 AD/2.5G 25000SL	4079	6
K10307152117110	BBT30 ER 32 060 AD/2.5G 25000 SL	3779	6
K10307152148110	BBT30 ER 32 100 AD/2.5G 25000 SL	5033	6
K10307153131110	BBT30 ER 40 080 AD/2.5G 25000 SL	4191	6
BBT 40 (BT MAS 403) (COLLET CHUCK ER)			
K10291149125110	BBT40 ER 16 070 AD/2.5G 25000 SL	3977	6
K10291149148110	BBT40 ER 16 100 AD/2.5G 25000 SL	5033	6
K10291149175110	BBT40 ER 16 160 AD/2.5G 25000 SL	6914	6
K10291150125110	BBT40 ER 20 070 AD/2.5G 25000 SL	3977	6
K10291150148110	BBT40 ER 20 100 AD/2.5G 25000 SL	5033	6
K10291150175110	BBT40 ER 20 160 AD/2.5G 25000 SL	6914	6
K10291151125110	BBT40 ER 25 070 AD/2.5G 25000 SL	5477	6
K10291151148110	BBT40 ER 25 100 AD/2.5G 25000 SL	6533	6
K10291151175110	BBT40 ER 25 160 AD/2.5G 25000 SL	6930	6
K10291152125110	BBT40 ER 32 070 AD/2.5G 25000 SL	5691	6
K10291152148110	BBT40 ER 32 100 AD/2.5G 25000 SL	6747	6
K10291152175110	BBT40 ER 32 160 AD/2.5G 25000 SL	8637	6
K10291153125110	BBT40 ER 40 070 AD/2.5G 25000 SL	5915	6
K10291153148110	BBT40 ER 40 100 AD/2.5G 25000 SL	6945	6
K10291153175110	BBT40 ER 40 160 AD/2.5G 25000 SL	8835	6
K10291154148110	BBT40 ER 50 100 AD/2.5G 25000 SL	9578	6
BBT 50 (BT MAS 403) (COLLET CHUCK ER)			
K10308149131110	BBT50 ER 16 080 AD/2.5G 25000 SL	10427	7
K10308149148110	BBT50 ER 16 100 AD/2.5G 25000 SL	10427	7
K10308149175110	BBT50 ER 16 160 AD/2.5G 25000 SL	12605	7

K10308150148110	BBT50 ER 20 100 AD/2.5G 25000 SL	10427	7
K10308150175110	BBT50 ER 20 160 AD/2.5G 25000 SL	12605	7
K10308151131110	BBT50 ER 25 080 AD/2.5G 25000 SL	10427	7
K10308151148110	BBT50 ER 25 100 AD/2.5G 25000 SL	10427	7
K10308151175110	BBT50 ER 25 160 AD/2.5G 25000 SL	12605	7
K10308152131110	BBT50 ER 32 080 AD/2.5G 25000 SL	10427	7
K10308152148110	BBT50 ER 32 100 AD/2.5G 25000 SL	10427	7
K10308152175110	BBT50 ER 32 160 AD/2.5G 25000 SL	12663	7
K10308153131110	BBT50 ER 40 080 AD/2.5G 25000 SL	10740	7
K10308153148110	BBT50 ER 40 100 AD/2.5G 25000 SL	10740	7
K10308153175110	BBT50 ER 40 160 AD/2.5G 25000 SL	12663	7
K10308154148110	BBT50 ER 50 100 AD/2.5G 25000 SL	12663	7
K10308154175110	BBT50 ER 50 160 AD/2.5G 25000 SL	13875	7
	BBT 40 (BT MAS 403 (COLLET CHUCK ER-M))		
K10291156125228	BBT40 ER11M 070 AD/2.5G25000SL	7214	8
K10291156148228	BBT40 ER11M 100 AD/2.5G25000SL	8712	8
K10291156175228	BBT40 ER11M 160 AD/2.5G25000SL	9000	8
K10291157125228	BBT40 ER16M 070 AD/2.5G25000SL	6887	8
K10291157148228	BBT40 ER16M 100 AD/2.5G25000SL	7187	8
K10291157162228	BBT40 ER16M 120 AD/2.5G25000SL	7187	8
K10291157175228	BBT40 ER16M 160 AD/2.5G25000SL	8118	8
K10291158162228	BBT40 ER20M 120 AD/2.5G25000SL	7187	8
K10291158175228	BBT40 ER20M 160 AD/2.5G25000SL	8118	8
K10291159125228	BBT40 ER25M 070 AD/2.5G25000SL	6887	8
K10291159148228	BBT40 ER25M 100 AD/2.5G25000SL	7187	8
K10291159162228	BBT40 ER25M 120 AD/2.5G25000SL	7187	8
K10291159175228	BBT40 ER25M 160 AD/2.5G25000SL	8217	8
	BBT 30 (BT MAS 403 (COLLET CHUCK ER-A))		
K10307243500228	BBT30 ER 25A 026 AD/2.5G 25000 SL	6930	9
	BBT 30(BT MAS 403 (WELDON TYPE END MILL HOLDER))		
K10307111111110	BBT30 WN06 050 AD/6.3G15000 SL	3465	10
K10307111599228	BBT30 WN06 35 AD/2.5G25000SL	3765	10
K10307112111110	BBT30 WN08 050 AD/6.3G15000 SL	3465	10
K10307112599228	BBT30 WN08 35 AD/2.5G25000SL	3765	10
K10307113111110	BBT30 WN10 050 AD/6.3G15000 SL	3218	10
K10307113599228	BBT30 WN10 35 AD/2.5G25000SL	3765	10
K10307114115110	BBT30 WN12 055 AD/6.3G15000 SL	3218	10
K10307114599228	BBT30 WN12 35 AD/2.5G25000SL	3765	10
K10307258115110	BBT30 WN14 055 AD/6.3G15000 SL	3465	10

K10307258599228	BBT30 WN14 35 AD/2.5G25000SL	3765	10
K10307115563110	BBT30 WN16 063 AD/6.3G15000 SL	3465	10
K10307115599228	BBT30 WN16 35 AD/2.5G25000SL	3765	10
K10307259563110	BBT30 WN18 063 AD/6.3G15000 SL	3465	10
K10307259599228	BBT30 WN18 35 AD/2.5G25000SL	3765	10
K10307116125110	BBT30 WN20 070 AD/6.3G15000 SL	3465	10
K10307116599228	BBT30 WN20 35 AD/2.5G25000SL	3765	10
	BBT40 (BT MAS 403) (WELDON TYPE END MILL HOLDER)		
K10291111111110	BBT40 WN06 050 AD/6.3G15000 SL	4613	11
K10291111148110	BBT40 WN06 100 AD/6.3G15000 SL	5082	11
K10291111175110	BBT40 WN06 160 AD/6.3G15000 SL	6897	11
K10291112111110	BBT40 WN08 050 AD/6.3G15000 SL	4613	11
K10291112148110	BBT40 WN08 100 AD/6.3G15000 SL	5082	11
K10291112175110	BBT40 WN08 160 AD/6.3G15000 SL	6897	11
K10291113111110	BBT40 WN10 063 AD/6.3G15000 SL	3705	11
K10291113148110	BBT40 WN10 100 AD/6.3G15000 SL	4629	11
K10291113175110	BBT40 WN10 160 AD/6.3G15000 SL	6534	11
K10291114563110	BBT40 WN12 063 AD/6.3G15000 SL	3705	11
K10291114148110	BBT40 WN12 100 AD/6.3G15000 SL	4629	11
K10291114175110	BBT40 WN12 160 AD/6.3G15000 SL	6534	11
K10291258563110	BBT40 WN14 063 AD/6.3G15000 SL	3705	11
K10291258148110	BBT40 WN14 100 AD/6.3G15000 SL	4629	11
K10291258175110	BBT40 WN14 160 AD/6.3G15000 SL	6534	11
K10291115563110	BBT40 WN16 063 AD/6.3G15000 SL	3705	11
K10291115148110	BBT40 WN16 100 AD/6.3G15000 SL	4629	11
K10291115175110	BBT40 WN16 160 AD/6.3G15000 SL	6534	11
K10291259563110	BBT40 WN18 063 AD/6.3G15000 SL	3705	11
K10291259148110	BBT40 WN18 100 AD/6.3G15000 SL	4629	11
K10291259175110	BBT40 WN18 160 AD/6.3G15000 SL	6534	11
K10291116563110	BBT40 WN20 063 AD/6.3G15000 SL	4158	11
K10291116148110	BBT40 WN20 100 AD/6.3G15000 SL	4901	11
K10291116175110	BBT40 WN20 160 AD/6.3G15000 SL	6897	11
K10291117140110	BBT40 WN25 090 AD/6.3G15000 SL	4373	11
K10291117175110	BBT40 WN25 160 AD/6.3G15000 SL	6897	11
K10291118148110	BBT40 WN32 100 AD/6.3G15000 SL	6120	11
K10291118175110	BBT40 WN32 160 AD/6.3G15000 SL	7079	11
K10291119152110	BBT40 WN40 105 AD/6.3G15000 SL	5537	11
K10291119175110	BBT40 WN40 160 AD/6.3G15000 SL	7260	11
	BBT 50 (BT MAS 403) (WELDON TYPE END MILL HOLDER)		

K10308111563110	BBT50 WN06 063 AD/6.3G15000 SL	7715	12
K10308111148110	BBT50 WN06 100 AD/6.3G15000 SL	9257	12
K10308111175110	BBT50 WN06 160 AD/6.3G15000 SL	11435	12
K10308112563110	BBT50 WN08 063 AD/6.3G15000 SL	7715	12
K10308112148110	BBT50 WN08 100 AD/6.3G15000 SL	9257	12
K10308112175110	BBT50 WN08 160 AD/6.3G15000 SL	11435	12
K10308113563110	BBT50 WN10 080 AD/6.3G15000 SL	7458	12
K10308113148110	BBT50 WN10 100 AD/6.3G15000 SL	9075	12
K10308113175110	BBT50 WN10 160 AD/6.3G15000 SL	11072	12
K10308114563110	BBT50 WN12 080 AD/6.3G15000 SL	7458	12
K10308114148110	BBT50 WN12 100 AD/6.3G15000 SL	9075	12
K10308114175110	BBT50 WN12 160 AD/6.3G15000 SL	11072	12
K10308258563110	BBT50 WN14 080 AD/6.3G15000 SL	7458	12
K10308258148110	BBT50 WN14 100 AD/6.3G15000 SL	9075	12
K10308258175110	BBT50 WN14 160 AD/6.3G15000 SL	11072	12
K10308115563110	BBT50 WN16 080 AD/6.3G15000 SL	7458	12
K10308115148110	BBT50 WN16 100 AD/6.3G15000 SL	9075	12
K10308115175110	BBT50 WN16 160 AD/6.3G15000 SL	11072	12
K10308259563110	BBT50 WN18 080 AD/6.3G15000 SL	7458	12
K10308259148110	BBT50 WN18 100 AD/6.3G15000 SL	9075	12
K10308259175110	BBT50 WN18 160 AD/6.3G15000 SL	11072	12
K10308116131110	BBT50 WN20 080 AD/6.3G15000 SL	7458	12
K10308116148110	BBT50 WN20 100 AD/6.3G15000 SL	9075	12
K10308116175110	BBT50 WN20 160 AD/6.3G15000 SL	11072	12
K10308117148110	BBT50 WN25 100 AD/6.3G15000 SL	9075	12
K10308117175110	BBT50 WN25 160 AD/6.3G15000 SL	11435	12
K10308118152110	BBT50 WN32 105 AD/6.3G15000 SL	9075	12
K10308118175110	BBT50 WN32 160 AD/6.3G15000 SL	11616	12
K10308119159110	BBT50 WN40 115 AD/6.3G15000 SL	9075	12
K10308119175110	BBT50 WN40 160 AD/6.3G15000 SL	12978	12
K10308120164110	BBT50 WN50 125 AD/6.3G15000 SL	9801	12
	BBT (BT MAS 403 (FMH))		
K10307126104232	BBT30 FMH16 035 AD/2.5G 25000 SL SP.S	3864	13
K10307127106232	BBT30 FMH22 040 AD/2.5G 25000 SL SP.S	3864	13
K10307128106232	BBT30 FMH27 040 AD/2.5G 25000 SL SP.S	4425	13
	BBT (BT MAS 403 (FMH))		
K10291126108232	BBT40 FMH16 045 AD/2.5G 25000 SL SP.S	5793	13
K10291126148232	BBT40 FMH16 100 AD/2.5G 25000 SL SP.S	6470	13
K10291126175232	BBT40 FMH16 160 AD/2.5G 25000 SL SP.S	7806	13

K10291127108232	BBT40 FMH22 045 AD/2.5G 25000 SL SP.S	5793	13
K10291127148232	BBT40 FMH22 100 AD/2.5G 25000 SL SP.S	6470	13
K10291127175232	BBT40 FMH22 160 AD/2.5G 25000 SL SP.S	7806	13
K10291128108232	BBT40 FMH27 045 AD/2.5G 25000 SL SP.S	6033	13
K10291128148232	BBT40 FMH27 100 AD/2.5G 25000 SL SP.S	6701	13
K10291128175232	BBT40 FMH27 160 AD/2.5G 25000 SL SP.S	7971	13
K10291129111232	BBT40 FMH32 050 AD/2.5G 25000 SL SP.S	6264	13
K10291129148232	BBT40 FMH32 100 AD/2.5G 25000 SL SP.S	7304	13
K10291129175232	BBT40 FMH32 160 AD/2.5G 25000 SL SP.S	8285	13
K10291130115232	BBT40 FMH40 055 AD/2.5G 25000 SL SP.S	10892	13
K10291130148232	BBT40 FMH40 100 AD/2.5G 25000 SL SP.S	12156	13
K10291130175232	BBT40 FMH40 160 AD/2.5G 25000 SL SP.S	14457	13
	BBT (BT MAS 403 (FMH))		
K10308126117232	BBT50 FMH16 060 AD/2.5G 25000 SL SP.S	10422	13
K10308126148232	BBT50 FMH16 100 AD/2.5G 25000 SL SP.S	11420	13
K10308126175232	BBT50 FMH16 160 AD/2.5G 25000 SL SP.S	12509	13
K10308127117232	BBT50 FMH22 060 AD/2.5G 25000 SL SP.S	10422	13
K10308127148232	BBT50 FMH22 100 AD/2.5G 25000 SL SP.S	11420	13
K10308127175232	BBT50 FMH22 160 AD/2.5G 25000 SL SP.S	12509	13
K10308128117232	BBT50 FMH27 060 AD/2.5G 25000 SL SP.S	10422	13
K10308128148232	BBT50 FMH27 100 AD/2.5G 25000 SL SP.S	11420	13
K10308128175232	BBT50 FMH27 160 AD/2.5G 25000 SL SP.S	12509	13
K10308129117232	BBT50 FMH32 060 AD/2.5G 25000 SL SP.S	10422	13
K10308129148232	BBT50 FMH32 100 AD/2.5G 25000 SL SP.S	11420	13
K10308129175232	BBT50 FMH32 160 AD/2.5G 25000 SL SP.S	12509	13
K10308130117232	BBT50 FMH40 060 AD/2.5G 25000 SL SP.S	13326	13
K10308130148232	BBT50 FMH40 100 AD/2.5G 25000 SL SP.S	16865	13
K10308130175232	BBT50 FMH40 160 AD/2.5G 25000 SL SP.S	23580	13
	BBT (BT MAS 403 (FMH-K))		
K10291131108232	BBT40 FMH-K16 045 AD/2.5G 25000SL SP.S	7451	14
K10291131148232	BBT40 FMH-K16 100 AD/2.5G 25000SL SP.S	8123	14
K10291131175232	BBT40 FMH-K16 160 AD/2.5G 25000SL SP.S	9465	14
K10291132108232	BBT40 FMH-K22 045 AD/2.5G 25000SL SP.S	7451	14
K10291132148232	BBT40 FMH-K22 100 AD/2.5G 25000SL SP.S	8123	14
K10291132175232	BBT40 FMH-K22 160 AD/2.5G 25000SL SP.S	9465	14
K10291133108232	BBT40 FMH-K27 045 AD/2.5G 25000SL SP.S	7451	14
K10291133148232	BBT40 FMH-K27 100 AD/2.5G 25000SL SP.S	8123	14
K10291133175232	BBT40 FMH-K27 160 AD/2.5G 25000SL SP.S	9465	14
K10291134111232	BBT40 FMH-K32 050 AD/2.5G 25000SL SP.S	7872	14

K10291134148232	BBT40 FMH-K32 100 AD/2.5G 25000SL SP.S	8540	14
K10291134175232	BBT40 FMH-K32 160 AD/2.5G 25000SL SP.S	9810	14
K10291576115232	BBT40 FMH-K40 055 AD/2.5G 25000SL SP.S	13094	14
K10291576148232	BBT40 FMH-K40 100 AD/2.5G 25000SL SP.S	14118	14
K10291576175232	BBT40 FMH-K40 160 AD/2.5G 25000SL SP.S	16478	14
	BBT (BT MAS 403 (FMH-K))		
K10308131117232	BBT50 FMH-K16 060 AD/2.5G 25000SL SP.S	12072	14
K10308131148232	BBT50 FMH-K16 100 AD/2.5G 25000SL SP.S	13077	14
K10308131175232	BBT50 FMH-K16 160 AD/2.5G 25000SL SP.S	14348	14
K10308132117232	BBT50 FMH-K22 060 AD/2.5G 25000SL SP.S	12072	14
K10308132148232	BBT50 FMH-K22 100 AD/2.5G 25000SL SP.S	13077	14
K10308132175232	BBT50 FMH-K22 160 AD/2.5G 25000SL SP.S	14348	14
K10308133117232	BBT50 FMH-K27 060 AD/2.5G 25000SL SP.S	12072	14
K10308133148232	BBT50 FMH-K27 100 AD/2.5G 25000SL SP.S	13077	14
K10308133175232	BBT50 FMH-K27 160 AD/2.5G 25000SL SP.S	14348	14
K10308134117232	BBT50 FMH-K32 060 AD/2.5G 25000SL SP.S	13077	14
K10308134148232	BBT50 FMH-K32 100 AD/2.5G 25000SL SP.S	13077	14
K10308134175232	BBT50 FMH-K32 160 AD/2.5G 25000SL SP.S	14348	14
K10308576117232	BBT50 FMH-K40 060 AD/2.5G 25000SL SP.S	15255	14
K10308576148232	BBT50 FMH-K40 100 AD/2.5G 25000SL SP.S	18522	14
K10308576175232	BBT50 FMH-K40 160 AD/2.5G 25000SL SP.S	21063	14
	BBT30 (BT MAS 403 (MTA))		
K10307447111110	BBT30 MT01 050 2.5G 25000 SL	3920	15
K10307448117110	BBT30 MT02 060 2.5G 25000 SL	3920	15
K10307449127110	BBT30 MT03 075 2.5G 25000 SL	3920	15
	BBT40 (BT MAS 403 (MTA))		
K10291447111110	BBT40 MT01 050 2.5G 25000 SL	5420	15
K10291447159110	BBT40 MT01 115 2.5G 25000 SL	6104	15
K10291448111110	BBT40 MT02 050 2.5G 25000 SL	5420	15
K10291448164110	BBT40 MT02 125 2.5G 25000 SL	6104	15
K10291449125110	BBT40 MT03 070 2.5G 25000 SL	5420	15
K10291449169110	BBT40 MT03 140 2.5G 25000 SL	6104	15
K10291451145110	BBT40 MT04 095 2.5G 25000 SL	6113	15
	BBT 50 (BT MAS 403 (MTA))		
K10308447111110	BBT50 MT01 050 2.5G 25000 SL	8958	15
K10308447162110	BBT50 MT01 120 2.5G 25000 SL	9668	15
K10308448117110	BBT50 MT02 060 2.5G 25000 SL	8958	15
K10308448169110	BBT50 MT02 140 2.5G 25000 SL	9941	15
K10308449123110	BBT50 MT03 065 2.5G 25000 SL	8958	15

K10308449173110	BBT50 MT03 150 2.5G 25000 SL	9941	15
K10308451145110	BBT50 MT04 095 2.5G 25000 SL	9429	15
K10308451178110	BBT50 MT04 180 2.5G 25000 SL	10427	15
K10308450162110	BBT50 MT05 120 2.5G 25000 SL	10427	15
K10308450180110	BBT50 MT05 220 2.5G 25000 SL	10907	15
	BBT 30 (BT MAS 403 (CSMA))		
K10307121111232	BBT30 CSMA16 050 AD/2.5G 25000 SL SP.S	4005	16
K10307122111232	BBT30 CSMA22 050 AD/2.5G 25000 SL SP.S	4005	16
K10307123115232	BBT30 CSMA27 055 AD/2.5G 25000 SL SP.S	4220	16
	BBT 40 (BT MAS 403 (CSMA))		
K10291121115232	BBT40 CSMA16 055 AD/2.5G 25000 SL SP.S	5958	16
K10291121148232	BBT40 CSMA16 100 AD/2.5G 25000 SL SP.S	6668	16
K10291121175232	BBT40 CSMA16 160 AD/2.5G 25000 SL SP.S	7806	16
K10291122111232	BBT40 CSMA22 055 AD/2.5G 25000 SL SP.S	5958	16
K10291122148232	BBT40 CSMA22 100 AD/2.5G 25000 SL SP.S	6668	16
K10291122175232	BBT40 CSMA22 160 AD/2.5G 25000 SL SP.S	7806	16
K10291123115232	BBT40 CSMA27 055 AD/2.5G 25000 SL SP.S	6173	16
K10291123148232	BBT40 CSMA27 100 AD/2.5G 25000 SL SP.S	6882	16
K10291123175232	BBT40 CSMA27 160 AD/2.5G 25000 SL SP.S	7971	16
K10291124117232	BBT40 CSMA32 060 AD/2.5G 25000 SL SP.S	6413	16
K10291124148232	BBT40 CSMA32 100 AD/2.5G 25000 SL SP.S	7122	16
K10291124175232	BBT40 CSMA32 160 AD/2.5G 25000 SL SP.S	8285	16
K10291125117232	BBT40 CSMA40 060 AD/2.5G 25000 SL SP.S	6668	16
K10291125148232	BBT40 CSMA40 100 AD/2.5G 25000 SL SP.S	7353	16
K10291125175232	BBT40 CSMA40 160 AD/2.5G 25000 SL SP.S	8199	16
	BBT 50 (BT MAS 403 (CSMA))		
K10308121125232	BBT50 CSMA16 070 AD/2.5G 25000 SL SP.S	10736	16
K10308121148232	BBT50 CSMA16 100 AD/2.5G 25000 SL SP.S	10736	16
K10308121175232	BBT50 CSMA16 160 AD/2.5G 25000 SL SP.S	11841	16
K10308122125232	BBT50 CSMA22 070 AD/2.5G 25000 SL SP.S	10736	16
K10308122148232	BBT50 CSMA22 100 AD/2.5G 25000 SL SP.S	10736	16
K10308122175232	BBT50 CSMA22 160 AD/2.5G 25000 SL SP.S	11841	16
K10308123125232	BBT50 CSMA27 070 AD/2.5G 25000 SL SP.S	10736	16
K10308123148232	BBT50 CSMA27 100 AD/2.5G 25000 SL SP.S	10736	16
K10308123175232	BBT50 CSMA27 160 AD/2.5G 25000 SL SP.S	11841	16
K10308124125232	BBT50 CSMA32 070 AD/2.5G 25000 SL SP.S	10736	16
K10308124148232	BBT50 CSMA32 100 AD/2.5G 25000 SL SP.S	10736	16
K10308124175232	BBT50 CSMA32 160 AD/2.5G 25000 SL SP.S	11841	16
K10308125125232	BBT50 CSMA40 070 AD/2.5G 25000 SL SP.S	10736	16

K10308125148232	BBT50 CSMA40 100 AD/2.5G 25000 SL SP.S	10736	16
K10308125175232	BBT50 CSMA40 160 AD/2.5G 25000 SL SP.S	12986	16
	BBT (BT MAS 403 (BORING BAR BLANK))		
K10291173498127	BBT40 BORING BAR BLANK DIA 63.5 L 120 -	7200	17
K10291173330127	BBT40 BORING BAR BLANK DIA 63.5 L 160 -	7986	17
K10291173256127	BBT40 BORING BAR BLANK DIA 63.5 L 250 -	9113	17
	BBT (BT MAS 403 (BORING BAR BLANK))		
K10308264330127	BBT50 BORING BAR BLANK DIA 80.0 L 160 -	12210	17
K10308264237127	BBT50 BORING BAR BLANK DIA 80.0 L 200 -	12210	17
K10308264257127	BBT50 BORING BAR BLANK DIA 80.0 L 300 -	13200	17
K10308265329127	BBT50 BORING BAR BLANK DIA 97.0 L 315 -	13613	17
	BBT (BT MAS 403 (NCDC))		
K10307167345127	BBT30 NCDC113 112.5 -	11567	18
K10291167142127	BBT40 NCDC113 092.5 -	12558	18
K10308167154127	BBT50 NCDC113 107.5 -	16170	18
	BBT (BT MAS 403 (DMC))		
K10307161140228	BBT30 DMC 06 090 AD/2.5G25000 SL	8712	19
	BBT (BT MAS 403 (DMC))		
K10291161117228	BBT40 DMC 06 060 AD/2.5G25000 SL	8712	19
K10291161140228	BBT40 DMC 06 090 AD/2.5G25000 SL	9075	19
K10291161162228	BBT40 DMC 06 120 AD/2.5G25000 SL	10346	19
K10291161175228	BBT40 DMC 06 160 AD/2.5G25000 SL	11435	19
K10291162140228	BBT40 DMC 08 090 AD/2.5G25000 SL	9075	19
K10291162162228	BBT40 DMC 08 120 AD/2.5G25000 SL	10890	19
K10291163140228	BBT40 DMC 10 090 AD/2.5G25000 SL	9075	19
K10291163162228	BBT40 DMC 10 120 AD/2.5G25000 SL	10890	19
	BBT (BT MAS 403 (DMC))		
K10308163173228	BBT50 DMC 10 150 AD/2.5G25000SL	14520	19
	BBT (BT MAS 403 (PMC))		
K10307445127110	BBT30 C20 075 AD/6.3G15000 SL	12870	20
	BBT (BT MAS 403 (PMC))		
K10291445131110	BBT40 C20 080 AD/6.3G15000 SL	14190	20
K10291446140110	BBT40 C32 090 AD/6.3G15000 SL	15675	20
	BBT (BT MAS 403 (PMC))		
K10308445152110	BBT50 C20 105 AD/6.3G15000 SL	19470	20
K10308446152110	BBT50 C32 105 AD/6.3G15000 SL	28381	20
	BBT 40 (BT MAS 403 (MCA))		
K10291137101228	BBT40 MCA06 025 AD/2.5G25000SL	4175	21
K10291137111228	BBT40 MCA06 050 AD/2.5G25000SL	4719	21

K10291137127228	BBT40 MCA06 075 AD/2.5G25000SL	5264	21
K10291138101228	BBT40 MCA08 025 AD/2.5G25000SL	4175	21
K10291138111228	BBT40 MCA08 050 AD/2.5G25000SL	4719	21
K10291138127228	BBT40 MCA08 075 AD/2.5G25000SL	5264	21
K10291138148228	BBT40 MCA08 100 AD/2.5G25000SL	5990	21
K10291139101228	BBT40 MCA10 025 AD/2.5G25000SL	4175	21
K10291139111228	BBT40 MCA10 050 AD/2.5G25000SL	4719	21
K10291139127228	BBT40 MCA10 075 AD/2.5G25000SL	5264	21
K10291139148228	BBT40 MCA10 100 AD/2.5G25000SL	5990	21
K10291140101228	BBT40 MCA12 025 AD/2.5G25000SL	4175	21
K10291140111228	BBT40 MCA12 050 AD/2.5G25000SL	4719	21
K10291140127118	BBT40 MCA12 075 AD/2.5G25000 SL	5264	21
K10291140148228	BBT40 MCA12 100 AD/2.5G25000SL	5990	21
K10291140164228	BBT40 MCA12 125 AD/2.5G25000SL	6897	21
K10291141101228	BBT40 MCA16 025 AD/2.5G25000SL	4901	21
K10291141111228	BBT40 MCA16 050 AD/2.5G25000SL	4901	21
K10291141127228	BBT40 MCA16 075 AD/2.5G25000SL	5264	21
K10291141148228	BBT40 MCA16 100 AD/2.5G25000SL	7671	21
K10291141164228	BBT40 MCA16 125 AD/2.5G25000SL	7079	21
K10291141173228	BBT40 MCA16 150 AD/2.5G25000SL	8579	21
	BBT 50 (BT MAS 403 (MCA))		
K10308138111129	BBT50 MCA08 050 AD/2.5G25000 SL	6807	22
K10308138148129	BBT50 MCA08 100 AD/2.5G25000 SL	8349	22
K10308138173129	BBT50 MCA08 150 AD/2.5G25000 SL	9801	22
K10308139111129	BBT50 MCA10 050 AD/2.5G25000 SL	6807	22
K10308139148129	BBT50 MCA10 100 AD/2.5G25000 SL	8349	22
K10308139173129	BBT50 MCA10 150 AD/2.5G25000 SL	9801	22
K10308140111129	BBT50 MCA12 050 AD/2.5G25000 SL	6807	22
K10308140148129	BBT50 MCA12 100 AD/2.5G25000 SL	8349	22
K10308140173129	BBT50 MCA12 150 AD/2.5G25000 SL	9801	22
K10308141111129	BBT50 MCA16 050 AD/2.5G25000 SL	6807	22
K10308141148129	BBT50 MCA16 100 AD/2.5G25000 SL	8349	22
K10308141173129	BBT50 MCA16 150 AD/2.5G25000 SL	9801	22
	BBT 30 (BT MAS 403 (SFH))		
K10307274131228	BBT30 SFH03 080 AD/2.5G25000SL	8250	23
K10307275131228	BBT30 SFH04 080 AD/2.5G25000SL	8250	23
K10307276131228	BBT30 SFH05 080 AD/2.5G25000SL	8250	23
K10307277131228	BBT30 SFH06 080 AD/2.5G25000SL	7050	23
K10307285131228	BBT30 SFH08 080 AD/2.5G25000SL	7050	23

K10307279131228	BBT30 SFH10 080 AD/2.5G25000SL	7050	23
K10307280131228	BBT30 SFH12 080 AD/2.5G25000SL	7050	23
K10307284131228	BBT30 SFH14 080 AD/2.5G25000SL	7050	23
K10307281131228	BBT30 SFH16 080 AD/2.5G25000SL	7050	23
K10307282131228	BBT30 SFH18 080 AD/2.5G25000SL	7050	23
K10307283131228	BBT30 SFH20 080 AD/2.5G25000SL	7050	23
	BBT 40 (BT MAS 403 (SFH))		
K10291274140228	BBT40 SFH03 090 AD/2.5G25000SL	11517	24
K10291274162228	BBT40 SFH03 120 AD/2.5G25000SL	12903	24
K10291274175228	BBT40 SFH03 160 AD/2.5G25000SL	14669	24
K10291275140228	BBT40 SFH04 090 AD/2.5G25000SL	11138	24
K10291275162228	BBT40 SFH04 120 AD/2.5G25000SL	12606	24
K10291275175228	BBT40 SFH04 160 AD/2.5G25000SL	14388	24
K10291276140228	BBT40 SFH05 090 AD/2.5G25000SL	11138	24
K10291276162228	BBT40 SFH05 120 AD/2.5G25000SL	12606	24
K10291276175228	BBT40 SFH05 160 AD/2.5G25000SL	14388	24
K10291277140228	BBT40 SFH06 090 AD/2.5G25000SL	9851	24
K10291277162228	BBT40 SFH06 120 AD/2.5G25000SL	11220	24
K10291277175228	BBT40 SFH06 160 AD/2.5G25000SL	13002	24
K10291285140228	BBT40 SFH08 090 AD/2.5G25000SL	9851	24
K10291285162228	BBT40 SFH08 120 AD/2.5G25000SL	11220	24
K10291285175228	BBT40 SFH08 160 AD/2.5G25000SL	13002	24
K10291279140228	BBT40 SFH10 090 AD/2.5G25000SL	9851	24
K10291279162228	BBT40 SFH10 120 AD/2.5G25000SL	11220	24
K10291279175228	BBT40 SFH10 160 AD/2.5G25000SL	13002	24
K10291280140228	BBT40 SFH12 090 AD/2.5G25000SL	9851	24
K10291280162228	BBT40 SFH12 120 AD/2.5G25000SL	11220	24
K10291280175228	BBT40 SFH12 160 AD/2.5G25000SL	13002	24
K10291284140228	BBT40 SFH14 090 AD/2.5G25000SL	9851	25
K10291284162228	BBT40 SFH14 120 AD/2.5G25000SL	11220	25
K10291284175228	BBT40 SFH14 160 AD/2.5G25000SL	13002	25
K10291281140228	BBT40 SFH16 090 AD/2.5G25000SL	9851	25
K10291281162228	BBT40 SFH16 120 AD/2.5G25000SL	11220	25
K10291281175228	BBT40 SFH16 160 AD/2.5G25000SL	13002	25
K10291282140228	BBT40 SFH18 090 AD/2.5G25000SL	9851	25
K10291282162228	BBT40 SFH18 120 AD/2.5G25000SL	11220	25
K10291282175228	BBT40 SFH18 160 AD/2.5G25000SL	13002	25
K10291283148228	BBT40 SFH20 090 AD/2.5G25000SL	9851	25
K10291283162228	BBT40 SFH20 120 AD/2.5G25000SL	11220	25

K10291283175228	BBT40 SFH20 160 AD/2.5G25000SL	13002	25
K10291287156228	BBT40 SFH25 100 AD/2.5G25000SL	9851	25
K10291287162228	BBT40 SFH25 120 AD/2.5G25000SL	11220	25
K10291287175228	BBT40 SFH25 160 AD/2.5G25000SL	13002	25
K10291288156228	BBT40 SFH32 100 AD/2.5G25000SL	9851	25
K10291288162228	BBT40 SFH32 120 AD/2.5G25000SL	11220	25
K10291288175228	BBT40 SFH32 160 AD/2.5G25000SL	13002	25
BBT 50 (BT MAS 403 (SFH))			
K10308274148228	BBT50 SFH03 100 AD/2.5G25000SL	18018	26
K10308274162228	BBT50 SFH03 120 AD/2.5G25000SL	19635	26
K10308274175228	BBT50 SFH03 160 AD/2.5G25000SL	21714	26
K10308275148228	BBT50 SFH04 100 AD/2.5G25000SL	17556	26
K10308275162228	BBT50 SFH04 120 AD/2.5G25000SL	19289	26
K10308275175228	BBT50 SFH04 160 AD/2.5G25000SL	21368	26
K10308276148228	BBT50 SFH05 100 AD/2.5G25000SL	17556	26
K10308276162228	BBT50 SFH05 120 AD/2.5G25000SL	19289	26
K10308276175228	BBT50 SFH05 160 AD/2.5G25000SL	21368	26
K10308277148228	BBT50 SFH06 100 AD/2.5G25000SL	16055	26
K10308277162228	BBT50 SFH06 120 AD/2.5G25000SL	17672	26
K10308277175228	BBT50 SFH06 160 AD/2.5G25000SL	19751	26
K10308285148228	BBT50 SFH08 100 AD/2.5G25000SL	16055	26
K10308285162228	BBT50 SFH08 120 AD/2.5G25000SL	17672	26
K10308285175228	BBT50 SFH08 160 AD/2.5G25000SL	19751	26
K10308279148228	BBT50 SFH10 100 AD/2.5G25000SL	16055	26
K10308279162228	BBT50 SFH10 120 AD/2.5G25000SL	17672	26
K10308279175228	BBT50 SFH10 160 AD/2.5G25000SL	19751	26
K10308280148228	BBT50 SFH12 100 AD/2.5G25000SL	16055	26
K10308280162228	BBT50 SFH12 120 AD/2.5G25000SL	17672	26
K10308280175228	BBT50 SFH12 160 AD/2.5G25000SL	19751	26
K10308284148228	BBT50 SFH14 100 AD/2.5G25000SL	16055	27
K10308284162228	BBT50 SFH14 120 AD/2.5G25000SL	17672	27
K10308284175228	BBT50 SFH14 160 AD/2.5G25000SL	19751	27
K10308281148228	BBT50 SFH16 100 AD/2.5G25000SL	16055	27
K10308281162228	BBT50 SFH16 120 AD/2.5G25000SL	17672	27
K10308281175228	BBT50 SFH16 160 AD/2.5G25000SL	19751	27
K10308282148228	BBT50 SFH18 100 AD/2.5G25000SL	16055	27
K10308282162228	BBT50 SFH18 120 AD/2.5G25000SL	17672	27
K10308282175228	BBT50 SFH18 160 AD/2.5G25000SL	19751	27
K10308283148228	BBT50 SFH20 100 AD/2.5G25000SL	16055	27

K10308283162228	BBT50 SFH20 120 AD/2.5G25000SL	17672	27
K10308283175228	BBT50 SFH20 160 AD/2.5G25000SL	19751	27
K10308287156228	BBT50 SFH25 110 AD/2.5G25000SL	16055	27
K10308287162228	BBT50 SFH25 120 AD/2.5G25000SL	17672	27
K10308287175228	BBT50 SFH25 160 AD/2.5G25000SL	19751	27
K10308288156228	BBT50 SFH32 110 AD/2.5G25000 SL	16055	27
K10308288162228	BBT50 SFH32 120 AD/2.5G25000SL	17672	27
K10308288175228	BBT50 SFH32 160 AD/2.5G25000SL	19751	27
	BBT 40 (BT MAS 403 (MLC))		
K10291149551260	BBT40 ER 16 079 AD MLC	12600	28
K10291150135260	BBT40 ER 20 085 AD MLC	13350	28
K10291151139260	BBT40 ER 25 089 AD MLC	13350	28
K10291152156260	BBT40 ER 32 110 AD MLC	14100	28
K10291153159260	BBT40 ER 40 115 AD MLC	14850	28
	BBT 50 (BT MAS 403 (MLC))		
K10308149145260	BBT50 ER 16 095 AD MLC	14250	28
K10308150148260	BBT50 ER 20 100 AD MLC	15450	28
K10308151156260	BBT50 ER 25 110 AD MLC	15450	28
K10308152162260	BBT50 ER 32 120 AD MLC	16350	28
K10308153162260	BBT50 ER 40 120 AD MLC	17100	28
	BBT (BT MAS 403 (KWFLK))		
K10307169120127	BBT30 KWFLK1 064 -	10296	29
	BBT (BT MAS 403 (KWFLK))		
K10291169124127	BBT40 KWFLK1 67.5 -	11427	29
K10291169144127	BBT40 KWFLK2 94.5 -	13721	29
K10291171176127	BBT40 KWFLK3 164.5 -	24017	29
K10291172478127	BBT40 KWFLK4 180.0 -	31350	29
	BBT (BT MAS 403 (KWFLK))		
K10308169279127	BBT50 KWFLK1 77.0 -	15090	29
K10308170280127	BBT50 KWFLK2 102.5 -	17144	29
K10308171171127	BBT50 KWFLK3 142.5 -	28950	29
K10308172176127	BBT50 KWFLK4 164.5 -	43659	29
	BT 30 MAS 403 (SFH FCC 4.5°)		
K10101274131256	BT30 SFH03 080 FCC 2.5G 25000 SL	9520	31
K10101275131256	BT30 SFH04 080 FCC 2.5G 25000 SL	9310	31
K10101276131256	BT30 SFH05 080 FCC 2.5G 25000 SL	9310	31
K10101277131256	BT30 SFH06 080 FCC 2.5G 25000 SL	8330	31
K10101285131256	BT30 SFH08 080 FCC 2.5G 25000 SL	8330	31
K10101279131256	BT30 SFH10 080 FCC 2.5G 25000 SL	8330	31

K10101280131256	BT30 SFH12 080 FCC 2.5G 25000 SL	8330	31
K10101284131256	BT30 SFH14 080 FCC 2.5G 25000 SL	8330	31
K10101281131256	BT30 SFH16 080 FCC 2.5G 25000 SL	8330	31
K10101282131256	BT30 SFH18 080 FCC 2.5G 25000 SL	8330	31
K10101283131256	BT30 SFH20 080 FCC 2.5G 25000 SL	8330	31
	BT 40 MAS 403 (SFH FCC 4.5)		
K10102274140255	BT40 SFH03 090 FCC AD+B/2.5G25000 SL	9310	32
K10102274162255	BT40 SFH03 120 FCC AD+B/2.5G25000 SL	10570	32
K10102274175255	BT40 SFH03 160 FCC AD+B/2.5G25000 SL	11830	32
K10102275140255	BT40 SFH04 090 FCC AD+B/2.5G25000 SL	9030	32
K10102275162255	BT40 SFH04 120 FCC AD+B/2.5G25000 SL	10360	32
K10102275175255	BT40 SFH04 160 FCC AD+B/2.5G25000 SL	11620	32
K10102276140255	BT40 SFH05 090 FCC AD+B/2.5G25000 SL	9030	32
K10102276162255	BT40 SFH05 120 FCC AD+B/2.5G25000 SL	10360	32
K10102276175255	BT40 SFH05 160 FCC AD+B/2.5G25000 SL	11620	32
K10102277140255	BT40 SFH06 090 FCC AD+B/2.5G25000 SL	7840	32
K10102277162255	BT40 SFH06 120 FCC AD+B/2.5G25000 SL	9380	32
K10102277175255	BT40 SFH06 160 FCC AD+B/2.5G25000 SL	10640	32
K10102285140255	BT40 SFH08 090 FCC AD+B/2.5G25000 SL	7840	32
K10102285162255	BT40 SFH08 120 FCC AD+B/2.5G25000 SL	9380	32
K10102285175255	BT40 SFH08 160 FCC AD+B/2.5G25000 SL	10640	32
K10102279140255	BT40 SFH10 090 FCC AD+B/2.5G25000 SL	7840	32
K10102279162255	BT40 SFH10 120 FCC AD+B/2.5G25000 SL	9380	32
K10102279175255	BT40 SFH10 160 FCC AD+B/2.5G25000 SL	10640	32
K10102280140255	BT40 SFH12 090 FCC AD+B/2.5G25000 SL	7840	32
K10102280162255	BT40 SFH12 120 FCC AD+B/2.5G25000 SL	9380	32
K10102280175255	BT40 SFH12 160 FCC AD+B/2.5G25000 SL	10640	32
K10102284140255	BT40 SFH14 090 FCC AD+B/2.5G25000 SL	7840	33
K10102284162255	BT40 SFH14 120 FCC AD+B/2.5G25000 SL	9380	33
K10102284175255	BT40 SFH14 160 FCC AD+B/2.5G25000 SL	10640	33
K10102281140255	BT40 SFH16 090 FCC AD+B/2.5G25000 SL	7840	33
K10102281162255	BT40 SFH16 120 FCC AD+B/2.5G25000 SL	9380	33
K10102281175255	BT40 SFH16 160 FCC AD+B/2.5G25000 SL	10640	33
K10102282140255	BT40 SFH18 090 FCC AD+B/2.5G25000 SL	7840	33
K10102282162255	BT40 SFH18 120 FCC AD+B/2.5G25000 SL	9380	33
K10102282175255	BT40 SFH18 160 FCC AD+B/2.5G25000 SL	10640	33
K10102283140255	BT40 SFH20 090 FCC AD+B/2.5G25000 SL	7840	33
K10102283162255	BT40 SFH20 120 FCC AD+B/2.5G25000 SL	9380	33
K10102283175255	BT40 SFH20 160 FCC AD+B/2.5G25000 SL	10640	33

K10102287148255	BT40 SFH25 100 FCC AD+B/2.5G25000 SL	7840	33
K10102287162255	BT40 SFH25 120 FCC AD+B/2.5G25000 SL	9380	33
K10102287175255	BT40 SFH25 160 FCC AD+B/2.5G25000 SL	10640	33
K10102288148255	BT40 SFH32 100 FCC AD+B/2.5G25000 SL	7840	33
K10102288162255	BT40 SFH32 120 FCC AD+B/2.5G25000 SL	9380	33
K10102288175255	BT40 SFH32 160 FCC AD+B/2.5G25000 SL	10640	33
	BT 50 MAS 403 (SFH FCC 4.5)		
K10103274148255	BT50 SFH03 100 FCC AD+B/2.5G25000 SL	12810	34
K10103274162255	BT50 SFH03 120 FCC AD+B/2.5G25000 SL	13790	34
K10103274175255	BT50 SFH03 160 FCC AD+B/2.5G25000 SL	15050	34
K10103275148255	BT50 SFH04 100 FCC AD+B/2.5G25000 SL	12600	34
K10103275162255	BT50 SFH04 120 FCC AD+B/2.5G25000 SL	13510	34
K10103275175255	BT50 SFH04 160 FCC AD+B/2.5G25000 SL	14770	34
K10103276148255	BT50 SFH05 100 FCC AD+B/2.5G25000 SL	12600	34
K10103276162255	BT50 SFH05 120 FCC AD+B/2.5G25000 SL	13510	34
K10103276175255	BT50 SFH05 160 FCC AD+B/2.5G25000 SL	14770	34
K10103277148255	BT50 SFH06 100 FCC AD+B/2.5G25000 SL	11620	34
K10103277162255	BT50 SFH06 120 FCC AD+B/2.5G25000 SL	12670	34
K10103277175255	BT50 SFH06 160 FCC AD+B/2.5G25000 SL	13860	34
K10103285148255	BT50 SFH08 100 FCC AD+B/2.5G25000 SL	11620	34
K10103285162255	BT50 SFH08 120 FCC AD+B/2.5G25000 SL	12670	34
K10103285175255	BT50 SFH08 160 FCC AD+B/2.5G25000 SL	13860	34
K10103279148255	BT50 SFH10 100 FCC AD+B/2.5G25000 SL	11620	34
K10103279162255	BT50 SFH10 120 FCC AD+B/2.5G25000 SL	12670	34
K10103279175255	BT50 SFH10 160 FCC AD+B/2.5G25000 SL	13860	34
K10103280148255	BT50 SFH12 100 FCC AD+B/2.5G25000 SL	11620	34
K10103280162255	BT50 SFH12 120 FCC AD+B/2.5G25000 SL	12670	34
K10103280175255	BT50 SFH12 160 FCC AD+B/2.5G25000 SL	13860	34
K10103284148255	BT50 SFH14 100 FCC AD+B/2.5G25000 SL	11620	35
K10103284162255	BT50 SFH14 120 FCC AD+B/2.5G25000 SL	12670	35
K10103284175255	BT50 SFH14 160 FCC AD+B/2.5G25000 SL	13860	35
K10103281148255	BT50 SFH16 100 FCC AD+B/2.5G25000 SL	11620	35
K10103281162255	BT50 SFH16 120 FCC AD+B/2.5G25000 SL	12670	35
K10103281175255	BT50 SFH16 160 FCC AD+B/2.5G25000 SL	13860	35
K10103282148255	BT50 SFH18 100 FCC AD+B/2.5G25000 SL	11620	35
K10103282162255	BT50 SFH18 120 FCC AD+B/2.5G25000 SL	12670	35
K10103282175255	BT50 SFH18 160 FCC AD+B/2.5G25000 SL	13860	35
K10103283148255	BT50 SFH20 100 FCC AD+B/2.5G25000 SL	11620	35
K10103283162255	BT50 SFH20 120 FCC AD+B/2.5G25000 SL	12670	35

K10103283175255	BT50 SFH20 160 FCC AD+B/2.5G25000 SL	13860	35
K10103287156255	BT50 SFH25 110 FCC AD+B/2.5G25000 SL	11620	35
K10103287162255	BT50 SFH25 120 FCC AD+B/2.5G25000 SL	12670	35
K10103287175255	BT50 SFH25 160 FCC AD+B/2.5G25000 SL	13860	35
K10103288156255	BT50 SFH32 110 FCC AD+B/2.5G25000 SL	11620	35
K10103288162255	BT50 SFH32 120 FCC AD+B/2.5G25000 SL	12670	35
K10103288175255	BT50 SFH32 160 FCC AD+B/2.5G25000 SL	13860	35
SK 40 DIN 69871 (SFH FCC 4.5) (AD+B)			
K10104274131255	SK40 SFH03 080 FCC AD+B/2.5G25000 SL	8890	36
K10104274162255	SK40 SFH03 120 FCC AD+B/2.5G25000 SL	10080	36
K10104274175255	SK40 SFH03 160 FCC AD+B/2.5G25000 SL	11340	36
K10104275131255	SK40 SFH04 080 FCC AD+B/2.5G25000 SL	8610	36
K10104275162255	SK40 SFH04 120 FCC AD+B/2.5G25000 SL	9870	36
K10104275175255	SK40 SFH04 160 FCC AD+B/2.5G25000 SL	11060	36
K10104276131255	SK40 SFH05 080 FCC AD+B/2.5G25000 SL	8610	36
K10104276162255	SK40 SFH05 120 FCC AD+B/2.5G25000 SL	9870	36
K10104276175255	SK40 SFH05 160 FCC AD+B/2.5G25000 SL	11060	36
K10104277131255	SK40 SFH06 080 FCC AD+B/2.5G25000 SL	6090	36
K10104277162255	SK40 SFH06 120 FCC AD+B/2.5G25000 SL	8890	36
K10104277175255	SK40 SFH06 160 FCC AD+B/2.5G25000 SL	10150	36
K10104285131255	SK40 SFH08 080 FCC AD+B/2.5G25000 SL	6090	36
K10104285162255	SK40 SFH08 120 FCC AD+B/2.5G25000 SL	8890	36
K10104285175255	SK40 SFH08 160 FCC AD+B/2.5G25000 SL	10150	36
K10104279131255	SK40 SFH10 080 FCC AD+B/2.5G25000 SL	6090	36
K10104279162255	SK40 SFH10 120 FCC AD+B/2.5G25000 SL	8890	36
K10104279175255	SK40 SFH10 160 FCC AD+B/2.5G25000 SL	10150	36
K10104280131255	SK40 SFH12 080 FCC AD+B/2.5G25000 SL	6090	36
K10104280162255	SK40 SFH12 120 FCC AD+B/2.5G25000 SL	8890	36
K10104280175255	SK40 SFH12 160 FCC AD+B/2.5G25000 SL	10150	36
K10104284131255	SK40 SFH14 080 FCC AD+B/2.5G25000 SL	6090	37
K10104284162255	SK40 SFH14 120 FCC AD+B/2.5G25000 SL	8890	37
K10104284175255	SK40 SFH14 160 FCC AD+B/2.5G25000 SL	10150	37
K10104281131255	SK40 SFH16 080 FCC AD+B/2.5G25000 SL	6090	37
K10104281162255	SK40 SFH16 120 FCC AD+B/2.5G25000 SL	8890	37
K10104281175255	SK40 SFH16 160 FCC AD+B/2.5G25000 SL	10150	37
K10104282131255	SK40 SFH18 080 FCC AD+B/2.5G25000 SL	6090	37
K10104282162255	SK40 SFH18 120 FCC AD+B/2.5G25000 SL	8890	37
K10104282175255	SK40 SFH18 160 FCC AD+B/2.5G25000 SL	10150	37
K10104283131255	SK40 SFH20 080 FCC AD+B/2.5G25000 SL	6090	37

K10104283162255	SK40 SFH20 120 FCC AD+B/2.5G25000 SL	8890	37
K10104283175255	SK40 SFH20 160 FCC AD+B/2.5G25000 SL	10150	37
K10104287148255	SK40 SFH25 100 FCC AD+B/2.5G25000 SL	6090	37
K10104287162255	SK40 SFH25 120 FCC AD+B/2.5G25000 SL	8890	37
K10104287175255	SK40 SFH25 160 FCC AD+B/2.5G25000 SL	10150	37
K10104288148255	SK40 SFH32 100 FCC AD+B/2.5G25000 SL	6090	37
K10104288162255	SK40 SFH32 120 FCC AD+B/2.5G25000 SL	8890	37
K10104288175255	SK40 SFH32 160 FCC AD+B/2.5G25000 SL	10150	37
	SK 50 DIN 69871 (SFH FCC 4.5) (AD+B)		
K10105274131255	SK50 SFH03 080 FCC AD+B/2.5G25000 SL	12320	38
K10105274162255	SK50 SFH03 120 FCC AD+B/2.5G25000 SL	13300	38
K10105274175255	SK50 SFH03 160 FCC AD+B/2.5G25000 SL	14560	38
K10105275131255	SK50 SFH04 080 FCC AD+B/2.5G25000 SL	12040	38
K10105275162255	SK50 SFH04 120 FCC AD+B/2.5G25000 SL	13090	38
K10105275175255	SK50 SFH04 160 FCC AD+B/2.5G25000 SL	14350	38
K10105276131255	SK50 SFH05 080 FCC AD+B/2.5G25000 SL	12040	38
K10105276162255	SK50 SFH05 120 FCC AD+B/2.5G25000 SL	13090	38
K10105276175255	SK50 SFH05 160 FCC AD+B/2.5G25000 SL	14350	38
K10105277131255	SK50 SFH06 080 FCC AD+B/2.5G25000 SL	11130	38
K10105277162255	SK50 SFH06 120 FCC AD+B/2.5G25000 SL	12110	38
K10105277175255	SK50 SFH06 160 FCC AD+B/2.5G25000 SL	13370	38
K10105285131255	SK50 SFH08 080 FCC AD+B/2.5G25000 SL	11130	38
K10105285162255	SK50 SFH08 120 FCC AD+B/2.5G25000 SL	12110	38
K10105285175255	SK50 SFH08 160 FCC AD+B/2.5G25000 SL	13370	38
K10105279131255	SK50 SFH10 080 FCC AD+B/2.5G25000 SL	11130	38
K10105279162255	SK50 SFH10 120 FCC AD+B/2.5G25000 SL	12110	38
K10105279175255	SK50 SFH10 160 FCC AD+B/2.5G25000 SL	13370	38
K10105280131255	SK50 SFH12 080 FCC AD+B/2.5G25000 SL	11130	38
K10105280162255	SK50 SFH12 120 FCC AD+B/2.5G25000 SL	12110	38
K10105280175255	SK50 SFH12 160 FCC AD+B/2.5G25000 SL	13370	38
K10105284131255	SK50 SFH14 080 FCC AD+B/2.5G25000 SL	11130	39
K10105284162255	SK50 SFH14 120 FCC AD+B/2.5G25000 SL	12110	39
K10105284175255	SK50 SFH14 160 FCC AD+B/2.5G25000 SL	13370	39
K10105281131255	SK50 SFH16 080 FCC AD+B/2.5G25000 SL	11130	39
K10105281162255	SK50 SFH16 120 FCC AD+B/2.5G25000 SL	12110	39
K10105281175255	SK50 SFH16 160 FCC AD+B/2.5G25000 SL	13370	39
K10105282131255	SK50 SFH18 080 FCC AD+B/2.5G25000 SL	11130	39
K10105282162255	SK50 SFH18 120 FCC AD+B/2.5G25000 SL	12110	39
K10105282175255	SK50 SFH18 160 FCC AD+B/2.5G25000 SL	13370	39

K10105283131255	SK50 SFH20 080 FCC AD+B/2.5G25000 SL	11130	39
K10105283162255	SK50 SFH20 120 FCC AD+B/2.5G25000 SL	12110	39
K10105283175255	SK50 SFH20 160 FCC AD+B/2.5G25000 SL	13370	39
K10105287148255	SK50 SFH25 100 FCC AD+B/2.5G25000 SL	11130	39
K10105287162255	SK50 SFH25 120 FCC AD+B/2.5G25000 SL	12110	39
K10105287175255	SK50 SFH25 160 FCC AD+B/2.5G25000 SL	13370	39
K10105288148255	SK50 SFH32 100 FCC AD+B/2.5G25000 SL	11130	39
K10105288162255	SK50 SFH32 120 FCC AD+B/2.5G25000 SL	12110	39
K10105288175255	SK50 SFH32 160 FCC AD+B/2.5G25000 SL	13370	39
	HSK-A 50 DIN 69893-1 (SFH FCC 4.5)		
K10166274131256	HSK-A 50 SFH03 080 FCC 2.5G 25000 SL	10360	40
K10166274162256	HSK-A 50 SFH03 120 FCC 2.5G 25000 SL	11200	40
K10166274175256	HSK-A 50 SFH03 160 FCC 2.5G 25000 SL	12390	40
K10166275131256	HSK-A 50 SFH04 080 FCC 2.5G 25000 SL	10080	40
K10166275162256	HSK-A 50 SFH04 120 FCC 2.5G 25000 SL	10990	40
K10166275175256	HSK-A 50 SFH04 160 FCC 2.5G 25000 SL	12180	40
K10166276131256	HSK-A 50 SFH05 080 FCC 2.5G 25000 SL	10080	40
K10166276162256	HSK-A 50 SFH05 120 FCC 2.5G 25000 SL	10990	40
K10166276175256	HSK-A 50 SFH05 160 FCC 2.5G 25000 SL	12180	40
K10166277131256	HSK-A 50 SFH06 080 FCC 2.5G 25000 SL	9170	40
K10166277162256	HSK-A 50 SFH06 120 FCC 2.5G 25000 SL	10080	40
K10166277175256	HSK-A 50 SFH06 160 FCC 2.5G 25000 SL	11270	40
K10166285131256	HSK-A 50 SFH08 080 FCC 2.5G 25000 SL	9170	40
K10166285162256	HSK-A 50 SFH08 120 FCC 2.5G 25000 SL	10080	40
K10166285175256	HSK-A 50 SFH08 160 FCC 2.5G 25000 SL	11270	40
K10166279135256	HSK-A 50 SFH10 085 FCC 2.5G 25000 SL	9170	40
K10166279162256	HSK-A 50 SFH10 120 FCC 2.5G 25000 SL	10080	40
K10166279175256	HSK-A 50 SFH10 160 FCC 2.5G 25000 SL	11270	40
K10166280140256	HSK-A 50 SFH12 090 FCC 2.5G 25000 SL	9170	40
K10166280162256	HSK-A 50 SFH12 120 FCC 2.5G 25000 SL	10080	40
K10166280175256	HSK-A 50 SFH12 160 FCC 2.5G 25000 SL	11270	40
K10166284140256	HSK-A 50 SFH14 090 FCC 2.5G 25000 SL	9170	40
K10166284162256	HSK-A 50 SFH14 120 FCC 2.5G 25000 SL	10080	40
K10166284175256	HSK-A 50 SFH14 160 FCC 2.5G 25000 SL	11270	40
K10166281145256	HSK-A 50 SFH16 095 FCC 2.5G 25000 SL	9170	40
K10166281162256	HSK-A 50 SFH16 120 FCC 2.5G 25000 SL	10080	40
K10166281175256	HSK-A 50 SFH16 160 FCC 2.5G 25000 SL	11270	40
K10166282145256	HSK-A 50 SFH18 095 FCC 2.5G 25000 SL	9170	40
K10166282162256	HSK-A 50 SFH18 120 FCC 2.5G 25000 SL	10080	40

K10166282175256	HSK-A 50 SFH18 160 FCC 2.5G 25000 SL	11270	40
K10166286148256	HSK-A 50 SFH20 100 FCC 2.5G 25000 SL	9170	40
K10166286162256	HSK-A 50 SFH20 120 FCC 2.5G 25000 SL	10080	40
K10166286175256	HSK-A 50 SFH20 160 FCC 2.5G 25000 SL	11270	40
	HSK-A 63 DIN 69893-1 (SFH FCC 4.5)		
K10167274131256	HSK-A 63 SFH03 080 FCC 2.5G 25000 SL	10220	41
K10167274162256	HSK-A 63 SFH03 120 FCC 2.5G 25000 SL	11410	41
K10167274175256	HSK-A 63 SFH03 160 FCC 2.5G 25000 SL	12600	41
K10167275131256	HSK-A 63 SFH04 080 FCC 2.5G 25000 SL	10010	41
K10167275162256	HSK-A 63 SFH04 120 FCC 2.5G 25000 SL	11200	41
K10167275175256	HSK-A 63 SFH04 160 FCC 2.5G 25000 SL	12390	41
K10167276131256	HSK-A 63 SFH05 080 FCC 2.5G 25000 SL	10010	41
K10167276162256	HSK-A 63 SFH05 120 FCC 2.5G 25000 SL	11200	41
K10167276175256	HSK-A 63 SFH05 160 FCC 2.5G 25000 SL	12390	41
K10167277131256	HSK-A 63 SFH06 080 FCC 2.5G 25000 SL	7490	41
K10167277162256	HSK-A 63 SFH06 120 FCC 2.5G 25000 SL	10360	41
K10167277175256	HSK-A 63 SFH06 160 FCC 2.5G 25000 SL	11410	41
K10167285131256	HSK-A 63 SFH08 080 FCC 2.5G 25000 SL	7490	41
K10167285162256	HSK-A 63 SFH08 120 FCC 2.5G 25000 SL	10360	41
K10167285175256	HSK-A 63 SFH08 160 FCC 2.5G 25000 SL	11410	41
K10167279135256	HSK-A 63 SFH10 085 FCC 2.5G 25000 SL	7490	41
K10167279162256	HSK-A 63 SFH10 120 FCC 2.5G 25000 SL	10360	41
K10167279175256	HSK-A 63 SFH10 160 FCC 2.5G 25000 SL	11410	41
K10167280140256	HSK-A 63 SFH12 090 FCC 2.5G 25000 SL	7490	41
K10167280162256	HSK-A 63 SFH12 120 FCC 2.5G 25000 SL	11410	41
K10167280175256	HSK-A 63 SFH12 160 FCC 2.5G 25000 SL	11410	41
K10167284140256	HSK-A 63 SFH14 090 FCC 2.5G 25000 SL	7490	42
K10167284162256	HSK-A 63 SFH14 120 FCC 2.5G 25000 SL	7490	42
K10167284175256	HSK-A 63 SFH14 160 FCC 2.5G 25000 SL	11410	42
K10167281145256	HSK-A 63 SFH16 095 FCC 2.5G 25000 SL	11410	42
K10167281162256	HSK-A 63 SFH16 120 FCC 2.5G 25000 SL	10360	42
K10167281175256	HSK-A 63 SFH16 160 FCC 2.5G 25000 SL	11410	42
K10167282145256	HSK-A 63 SFH18 095 FCC 2.5G 25000 SL	7490	42
K10167282162256	HSK-A 63 SFH18 120 FCC 2.5G 25000 SL	10360	42
K10167282175256	HSK-A 63 SFH18 160 FCC 2.5G 25000 SL	11410	42
K10167283145256	HSK-A 63 SFH20 100 FCC 2.5G 25000 SL	7490	42
K10167283162256	HSK-A 63 SFH20 120 FCC 2.5G 25000 SL	10360	42
K10167283175256	HSK-A 63 SFH20 160 FCC 2.5G 25000 SL	11410	42
K10167287159256	HSK-A 63 SFH25 115 FCC 2.5G 25000 SL	7490	42

K10167287162256	HSK-A 63 SFH25 120 FCC 2.5G 25000 SL	10360	42
K10167287175256	HSK-A 63 SFH25 160 FCC 2.5G 25000 SL	11410	42
K10167288162256	HSK-A 63 SFH32 120 FCC 2.5G 25000 SL	8750	42
K10167288175256	HSK-A 63 SFH32 160 FCC 2.5G 25000 SL	11410	42
HSK-A 100 DIN 69893-1 (SFH FCC 4.5)			
K10168277135256	HSK-A 100 SFH06 085 FCC 2.5G 25000 SL	13930	43
K10168277162256	HSK-A 100 SFH06 120 FCC 2.5G 25000 SL	14910	43
K10168277175256	HSK-A 100 SFH06 160 FCC 2.5G 25000 SL	16100	43
K10168285135256	HSK-A 100 SFH08 085 FCC 2.5G 25000 SL	13930	43
K10168285162256	HSK-A 100 SFH08 120 FCC 2.5G 25000 SL	14910	43
K10168285175256	HSK-A 100 SFH08 160 FCC 2.5G 25000 SL	16100	43
K10168279140256	HSK-A 100 SFH10 090 FCC 2.5G 25000 SL	13930	43
K10168279162256	HSK-A 100 SFH10 120 FCC 2.5G 25000 SL	14910	43
K10168279175256	HSK-A 100 SFH10 160 FCC 2.5G 25000 SL	16100	43
K10168280145256	HSK-A 100 SFH12 095 FCC 2.5G 25000 SL	13930	43
K10168280162256	HSK-A 100 SFH12 120 FCC 2.5G 25000 SL	14910	43
K10168280175256	HSK-A 100 SFH12 160 FCC 2.5G 25000 SL	16100	43
K10168284145256	HSK-A 100 SFH14 095 FCC 2.5G 25000 SL	13930	43
K10168284162256	HSK-A 100 SFH14 120 FCC 2.5G 25000 SL	14910	43
K10168284175256	HSK-A 100 SFH14 160 FCC 2.5G 25000 SL	16100	43
K10168281148256	HSK-A 100 SFH16 100 FCC 2.5G 25000 SL	13930	43
K10168281162256	HSK-A 100 SFH16 120 FCC 2.5G 25000 SL	14910	43
K10168281175256	HSK-A 100 SFH16 160 FCC 2.5G 25000 SL	16100	43
K10168282148256	HSK-A 100 SFH18 100 FCC 2.5G 25000 SL	13930	43
K10168282162256	HSK-A 100 SFH18 120 FCC 2.5G 25000 SL	14910	43
K10168282175256	HSK-A 100 SFH18 160 FCC 2.5G 25000 SL	16100	43
K10168283152256	HSK-A 100 SFH20 105 FCC 2.5G 25000 SL	13930	43
K10168283162256	HSK-A 100 SFH20 120 FCC 2.5G 25000 SL	14910	43
K10168283175256	HSK-A 100 SFH20 160 FCC 2.5G 25000 SL	16100	43
K10168287159256	HSK-A 100 SFH25 115 FCC 2.5G 25000 SL	13930	43
K10168287162256	HSK-A 100 SFH25 120 FCC 2.5G 25000 SL	14910	43
K10168287175256	HSK-A 100 SFH25 160 FCC 2.5G 25000 SL	16100	43
K10168288162256	HSK-A 100 SFH32 120 FCC 2.5G 25000 SL	14910	43
K10168288175256	HSK-A 100 SFH32 160 FCC 2.5G 25000 SL	16100	43
BT 30 MAS 403 (SFH SLIM 3 AD)			
K10101274131258	BT30 SFH03 080 SLIM 2.5G 25000SL	8120	45
K10101275131258	BT30 SFH04 080 SLIM 2.5G 25000SL	7910	45
K10101276131258	BT30 SFH05 080 SLIM 2.5G 25000SL	7910	45
K10101277131258	BT30 SFH06 080 SLIM 2.5G 25000SL	6930	45

K10101277148258	BT30 SFH06 100 SLIM 2.5G 25000SL	7630	45
K10101285131258	BT30 SFH08 080 SLIM 2.5G 25000SL	6930	45
K10101285148258	BT30 SFH08 100 SLIM 2.5G 25000SL	7630	45
K10101279131258	BT30 SFH10 080 SLIM 2.5G 25000SL	6930	45
K10101279148258	BT30 SFH10 100 SLIM 2.5G 25000SL	7630	45
K10101280131258	BT30 SFH12 080 SLIM 2.5G 25000SL	6930	45
K10101280148258	BT30 SFH12 100 SLIM 2.5G 25000SL	7630	45
	BT 40 MAS 403 (SFH SLIM 3 AD+B)		
K10102274140259	BT40 SFH03 090 SLIM AD+B/2.5G 25000 SL	10290	46
K10102274162259	BT40 SFH03 120 SLIM AD+B/2.5G 25000 SL	11550	46
K10102275140259	BT40 SFH04 090 SLIM AD+B/2.5G 25000 SL	10010	46
K10102275162259	BT40 SFH04 120 SLIM AD+B/2.5G 25000 SL	11340	46
K10102276140259	BT40 SFH05 090 SLIM AD+B/2.5G 25000 SL	10010	46
K10102276162259	BT40 SFH05 120 SLIM AD+B/2.5G 25000 SL	10850	46
K10102277140259	BT40 SFH06 090 SLIM AD+B/2.5G 25000 SL	8470	46
K10102277162259	BT40 SFH06 120 SLIM AD+B/2.5G 25000 SL	9660	46
K10102277175259	BT40 SFH06 160 SLIM AD+B/2.5G 25000 SL	11200	46
K10102285140259	BT40 SFH08 090 SLIM AD+B/2.5G 25000 SL	8470	46
K10102285162259	BT40 SFH08 120 SLIM AD+B/2.5G 25000 SL	9660	46
K10102285175259	BT40 SFH08 160 SLIM AD+B/2.5G 25000 SL	11200	46
K10102279140259	BT40 SFH10 090 SLIM AD+B/2.5G 25000 SL	8470	46
K10102279162259	BT40 SFH10 120 SLIM AD+B/2.5G 25000 SL	9660	46
K10102279175259	BT40 SFH10 160 SLIM AD+B/2.5G 25000 SL	11200	46
K10102280140259	BT40 SFH12 090 SLIM AD+B/2.5G 25000 SL	8470	46
K10102280162259	BT40 SFH12 120 SLIM AD+B/2.5G 25000 SL	9660	46
K10102280175259	BT40 SFH12 160 SLIM AD+B/2.5G 25000 SL	11200	46
	BT 50 MAS 403 (SFH SLIM 3° AD+B)		
K10103274148259	BT50 SFH03 100 SLIM AD+B/2.5G 25000 SL	13300	47
K10103274162259	BT50 SFH03 120 SLIM AD+B/2.5G 25000 SL	13790	47
K10103275148259	BT50 SFH04 100 SLIM AD+B/2.5G 25000 SL	13300	47
K10103275162259	BT50 SFH04 120 SLIM AD+B/2.5G 25000 SL	13790	47
K10103276148259	BT50 SFH05 100 SLIM AD+B/2.5G 25000 SL	13300	47
K10103276162259	BT50 SFH05 120 SLIM AD+B/2.5G 25000 SL	13790	47
K10103277148259	BT50 SFH06 100 SLIM AD+B/2.5G 25000 SL	13300	47
K10103277162259	BT50 SFH06 120 SLIM AD+B/2.5G 25000 SL	13860	47
K10103277175259	BT50 SFH06 160 SLIM AD+B/2.5G 25000 SL	14560	47
K10103285148259	BT50 SFH08 100 SLIM AD+B/2.5G 25000 SL	13300	47
K10103285162259	BT50 SFH08 120 SLIM AD+B/2.5G 25000 SL	13860	47
K10103285175259	BT50 SFH08 160 SLIM AD+B/2.5G 25000 SL	14350	47

K10103279148259	BT50 SFH10 100 SLIM AD+B/2.5G 25000 SL	13300	47
K10103279162259	BT50 SFH10 120 SLIM AD+B/2.5G 25000 SL	14350	47
K10103279175259	BT50 SFH10 160 SLIM AD+B/2.5G 25000 SL	14490	47
K10103280148259	BT50 SFH12 100 SLIM AD+B/2.5G 25000 SL	13300	47
K10103280162259	BT50 SFH12 120 SLIM AD+B/2.5G 25000 SL	13790	47
K10103280175259	BT50 SFH12 160 SLIM AD+B/2.5G 25000 SL	14490	47
SK 40 DIN 69871 (SLIM SFH 3) (AD+B)			
K10104274131259	SK40 SFH03 080 SLIM AD+B/2.5G 25000 SL	9730	48
K10104274162259	SK40 SFH03 120 SLIM AD+B/2.5G 25000 SL	10990	48
K10104274175259	SK40 SFH03 160 SLIM AD+B/2.5G 25000 SL	12600	48
K10104275131259	SK40 SFH04 080 SLIM AD+B/2.5G 25000 SL	9450	48
K10104275162259	SK40 SFH04 120 SLIM AD+B/2.5G 25000 SL	10710	48
K10104275175259	SK40 SFH04 160 SLIM AD+B/2.5G 25000 SL	12600	48
K10104276131259	SK40 SFH05 080 SLIM AD+B/2.5G 25000 SL	9450	48
K10104276162259	SK40 SFH05 120 SLIM AD+B/2.5G 25000 SL	10710	48
K10104276175259	SK40 SFH05 160 SLIM AD+B/2.5G 25000 SL	12600	48
K10104277131259	SK40 SFH06 080 SLIM AD+B/2.5G 25000 SL	6370	48
K10104277162259	SK40 SFH06 120 SLIM AD+B/2.5G 25000 SL	9030	48
K10104277175259	SK40 SFH06 160 SLIM AD+B/2.5G 25000 SL	10150	48
K10104285131259	SK40 SFH08 080 SLIM AD+B/2.5G 25000 SL	6370	48
K10104285162259	SK40 SFH08 120 SLIM AD+B/2.5G 25000 SL	9030	48
K10104285175259	SK40 SFH08 160 SLIM AD+B/2.5G 25000 SL	10150	48
K10104279131259	SK40 SFH10 080 SLIM AD+B/2.5G 25000 SL	6370	48
K10104279162259	SK40 SFH10 120 SLIM AD+B/2.5G 25000 SL	9030	48
K10104279175259	SK40 SFH10 160 SLIM AD+B/2.5G 25000 SL	10150	48
K10104280139259	SK40 SFH12 080 SLIM AD+B/2.5G 25000 SL	6370	48
K10104280162259	SK40 SFH12 120 SLIM AD+B/2.5G 25000 SL	9030	48
K10104280175259	SK40 SFH12 160 SLIM AD+B/2.5G 25000 SL	10150	48
K10104284131259	SK40 SFH14 080 SLIM AD+B/2.5G 25000 SL	6370	48
K10104284162259	SK40 SFH14 120 SLIM AD+B/2.5G 25000 SL	9030	48
K10104284175259	SK40 SFH14 160 SLIM AD+B/2.5G 25000 SL	10150	48
K10104281131259	SK40 SFH16 080 SLIM AD+B/2.5G 25000 SL	6370	48
K10104281162259	SK40 SFH16 120 SLIM AD+B/2.5G 25000 SL	9030	48
K10104281175259	SK40 SFH16 160 SLIM AD+B/2.5G 25000 SL	10150	48
K10104282131259	SK40 SFH18 080 SLIM AD+B/2.5G 25000 SL	6370	48
K10104282162259	SK40 SFH18 120 SLIM AD+B/2.5G 25000 SL	9030	48
K10104282175259	SK40 SFH18 160 SLIM AD+B/2.5G 25000 SL	10150	48
K10104283131259	SK40 SFH20 080 SLIM AD+B/2.5G 25000 SL	6370	48
K10104283162259	SK40 SFH20 120 SLIM AD+B/2.5G 25000 SL	9030	48

K10104283175259	SK40 SFH20 160 SLIM AD+B/2.5G 25000 SL	10150	48
	SK 50 DIN 69871 (SFH SLIM 3) (AD+B)		
K10105274131259	SK50 SFH03 080 SLIM AD+B/2.5G 25000 SL	12950	49
K10105274162259	SK50 SFH03 120 SLIM AD+B/2.5G 25000 SL	13300	49
K10105275131259	SK50 SFH04 080 SLIM AD+B/2.5G 25000 SL	12950	49
K10105275162259	SK50 SFH04 120 SLIM AD+B/2.5G 25000 SL	13300	49
K10105276131259	SK50 SFH05 080 SLIM AD+B/2.5G 25000 SL	12950	49
K10105276162259	SK50 SFH05 120 SLIM AD+B/2.5G 25000 SL	13300	49
K10105277131259	SK50 SFH06 080 SLIM AD+B/2.5G 25000 SL	12950	49
K10105277162259	SK50 SFH06 120 SLIM AD+B/2.5G 25000 SL	13300	49
K10105277175259	SK50 SFH06 160 SLIM AD+B/2.5G 25000 SL	13650	49
K10105285131259	SK50 SFH08 080 SLIM AD+B/2.5G 25000 SL	12950	49
K10105285162259	SK50 SFH08 120 SLIM AD+B/2.5G 25000 SL	13300	49
K10105285175259	SK50 SFH08 160 SLIM AD+B/2.5G 25000 SL	13650	49
K10105279131259	SK50 SFH10 080 SLIM AD+B/2.5G 25000 SL	12950	49
K10105279162259	SK50 SFH10 120 SLIM AD+B/2.5G 25000 SL	13300	49
K10105279175259	SK50 SFH10 160 SLIM AD+B/2.5G 25000 SL	13650	49
K10105280131259	SK50 SFH12 080 SLIM AD+B/2.5G 25000 SL	12950	49
K10105280162259	SK50 SFH12 120 SLIM AD+B/2.5G 25000 SL	13300	49
K10105280175259	SK50 SFH12 160 SLIM AD+B/2.5G 25000 SL	13650	49
	HSK-A 63 DIN 69893-1 (SFH SLIM3)		
K10305274131258	HSK-A 63 SFH03 080 SLIM 2.5G 25000SL	11480	50
K10305274162258	HSK-A 63 SFH03 120 SLIM 2.5G 25000SL	12530	50
K10305274175258	HSK-A 63 SFH03 160 SLIM 2.5G 25000SL	17640	50
K10305275131258	HSK-A 63 SFH04 080 SLIM 2.5G 25000SL	11480	50
K10305275162258	HSK-A 63 SFH04 120 SLIM 2.5G 25000SL	12530	50
K10305275175258	HSK-A 63 SFH04 160 SLIM 2.5G 25000SL	13930	50
K10305276131258	HSK-A 63 SFH05 080 SLIM 2.5G 25000SL	11130	50
K10305276162258	HSK-A 63 SFH05 120 SLIM 2.5G 25000SL	12180	50
K10305276175258	HSK-A 63 SFH05 160 SLIM 2.5G 25000SL	13580	50
K10305277131258	HSK-A 63 SFH06 080 SLIM 2.5G 25000SL	8330	50
K10305277162258	HSK-A 63 SFH06 120 SLIM 2.5G 25000SL	10570	50
K10305277175258	HSK-A 63 SFH06 160 SLIM 2.5G 25000SL	11620	50
K10305285131258	HSK-A 63 SFH08 080 SLIM 2.5G 25000SL	8330	50
K10305285162258	HSK-A 63 SFH08 120 SLIM 2.5G 25000SL	10220	50
K10305285175258	HSK-A 63 SFH08 160 SLIM 2.5G 25000SL	11620	50
K10305279135258	HSK-A 63 SFH10 085 SLIM 2.5G 25000SL	8330	50
K10305279162258	HSK-A 63 SFH10 120 SLIM 2.5G 25000SL	10220	50
K10305279175258	HSK-A 63 SFH10 160 SLIM 2.5G 25000SL	11620	50

K10305280140258	HSK-A 63 SFH12 090 SLIM 2.5G 25000SL	8330	50
K10305280162258	HSK-A 63 SFH12 120 SLIM 2.5G 25000SL	10220	50
K10305280175258	HSK-A 63 SFH12 160 SLIM 2.5G 25000SL	11620	50
K10305284140258	HSK-A 63 SFH14 090 SLIM 2.5G 25000SL	8330	50
K10305284162258	HSK-A 63 SFH14 120 SLIM 2.5G 25000SL	10220	50
K10305284175258	HSK-A 63 SFH14 160 SLIM 2.5G 25000SL	11620	50
K10305281145258	HSK-A 63 SFH16 095 SLIM 2.5G 25000SL	8330	50
K10305281162258	HSK-A 63 SFH16 120 SLIM 2.5G 25000SL	10220	50
K10305281175258	HSK-A 63 SFH16 160 SLIM 2.5G 25000SL	11620	50
K10305282145258	HSK-A 63 SFH18 095 SLIM 2.5G 25000SL	8330	50
K10305282162258	HSK-A 63 SFH18 120 SLIM 2.5G 25000SL	10220	50
K10305282175258	HSK-A 63 SFH18 160 SLIM 2.5G 25000SL	11620	50
K10305283148258	HSK-A 63 SFH20 100 SLIM 2.5G 25000SL	8330	50
K10305283162258	HSK-A 63 SFH20 120 SLIM 2.5G 25000SL	10220	50
K10305283175258	HSK-A 63 SFH20 160 SLIM 2.5G 25000SL	11620	50
HSK-A 100 DIN 69893-1 (SFH SLIM3)			
K10168277135258	HSK-A 100 SFH06 085 SLIM 2.5G 25000SL	15330	51
K10168277162258	HSK-A 100 SFH06 120 SLIM 2.5G 25000SL	16520	51
K10168277175258	HSK-A 100 SFH06 160 SLIM 2.5G 25000SL	17640	51
K10168285135258	HSK-A 100 SFH08 085 SLIM 2.5G 25000SL	15330	51
K10168285162258	HSK-A 100 SFH08 120 SLIM 2.5G 25000SL	16520	51
K10168285175258	HSK-A 100 SFH08 160 SLIM 2.5G 25000SL	17640	51
K10168279140258	HSK-A 100 SFH10 090 SLIM 2.5G 25000SL	15330	51
K10168279162258	HSK-A 100 SFH10 120 SLIM 2.5G 25000SL	16520	51
K10168279175258	HSK-A 100 SFH10 160 SLIM 2.5G 25000SL	17640	51
K10168280145258	HSK-A 100 SFH12 095 SLIM 2.5G 25000SL	15330	51
K10168280162258	HSK-A 100 SFH12 120 SLIM 2.5G 25000SL	16520	51
K10168280175258	HSK-A 100 SFH12 160 SLIM 2.5G 25000SL	17640	51
K10168281148258	HSK-A 100 SFH16 100 SLIM 2.5G 25000SL	15330	51
K10168281162258	HSK-A 100 SFH16 120 SLIM 2.5G 25000SL	16520	51
K10168281175258	HSK-A 100 SFH16 160 SLIM 2.5G 25000SL	17640	51
QCTC - ER 16			
K11259304297	QCTC ER 16 3.15 X 2.50	1540	54
K11259304276	QCTC ER 16 3.5 X 2.7	1540	54
K11259304298	QCTC ER 16 3.55 X 2.80	1540	54
K11259304277	QCTC ER 16 4.0 X 3.0	1540	54
K11259304300	QCTC ER 16 4.0 X 3.15	1540	54
K11259304306	QCTC ER 16 4.0 X 3.20	1540	54
K11259304278	QCTC ER 16 4.5 X 3.4	1540	54

K11259304299	QCTC ER 16 4.50 X 3.55	1540	54
K11259304301	QCTC ER 16 5.0 X 4.0	1540	54
K11259304302	QCTC ER 16 5.60 X 4.50	1540	54
K11259304308	QCTC ER 16 6.0 X 4.50	1540	54
K11259304279	QCTC ER 16 6.0 X 4.9	1540	54
K11259304309	QCTC ER 16 6.10 X 5.0	1540	54
K11259304310	QCTC ER 16 6.20 X 5.0	1540	54
K11259304291	QCTC ER 16 6.3 X 5.0	1540	54
QCTC - ER 20			
K11259305297	QCTC ER 20 3.15 X 2.50	1610	55
K11259305276	QCTC ER 20 3.5 X 2.7	1610	55
K11259305298	QCTC ER 20 3.55 X 2.80	1610	55
K11259305277	QCTC ER 20 4.0 X 3.0	1610	55
K11259305300	QCTC ER 20 4.0 X 3.15	1610	55
K11259305306	QCTC ER 20 4.0 X 3.20	1610	55
K11259305278	QCTC ER 20 4.5 X 3.4	1610	55
K11259305299	QCTC ER 20 4.50 X 3.55	1610	55
K11259305301	QCTC ER 20 5.0 X 4.0	1610	55
K11259305307	QCTC ER 20 5.50 X 4.50	1610	55
K11259305302	QCTC ER 20 5.60 X 4.50	1610	55
K11259305308	QCTC ER 20 6.0 X 4.50	1610	55
K11259305279	QCTC ER 20 6.0 X 4.9	1610	55
K11259305309	QCTC ER 20 6.10 X 5.0	1610	55
K11259305310	QCTC ER 20 6.20 X 5.0	1610	55
K11259305291	QCTC ER 20 6.3 X 5.0	1610	55
K11259305280	QCTC ER 20 7.0 X 5.5	1610	55
K11259305292	QCTC ER 20 7.10 X 5.60	1610	55
QCTC - ER 25			
K11259306297	QCTC ER 25 3.15 X 2.50	1610	56
K11259306276	QCTC ER 25 3.5 X 2.7	1610	56
K11259306298	QCTC ER 25 3.55 X 2.80	1610	56
K11259306277	QCTC ER 25 4.0 X 3.0	1610	56
K11259306300	QCTC ER 25 4.0 X 3.15	1610	56
K11259306306	QCTC ER 25 4.0 X 3.20	1610	56
K11259306278	QCTC ER 25 4.5 X 3.4	1610	56
K11259306299	QCTC ER 25 4.50 X 3.55	1610	56
K11259306301	QCTC ER 25 5.0 X 4.0	1610	56
K11259306307	QCTC ER 25 5.50 X 4.50	1610	56
K11259306302	QCTC ER 25 5.60 X 4.50	1610	56

K11259306308	QCTC ER 25 6.0 X 4.50	1610	56
K11259306279	QCTC ER 25 6.0 X 4.9	1610	56
K11259306309	QCTC ER 25 6.10 X 5.0	1610	56
K11259306310	QCTC ER 25 6.20 X 5.0	1610	56
K11259306291	QCTC ER 25 6.3 X 5.0	1610	56
K11259306280	QCTC ER 25 7.0 X 5.5	1610	56
K11259306292	QCTC ER 25 7.1 X 5.6	1610	56
K11259306311	QCTC ER 25 8.0 X 6.0	1610	56
K11259306281	QCTC ER 25 8.0 X 6.2	1610	56
K11259306303	QCTC ER 25 8.0 X 6.30	1610	56
K11259306312	QCTC ER 25 8.50 X 6.50	1610	56
K11259306282	QCTC ER 25 9.0 X 7.0	1610	56
K11259306304	QCTC ER 25 9.0 X 7.10	1610	56
K11259306283	QCTC ER 25 10.0 X 8.0	1610	56
QCTC - ER 32			
K11259307297	QCTC ER 32 3.15 X 2.50	1680	57
K11259307276	QCTC ER 32 3.5 X 2.7	1680	57
K11259307298	QCTC ER 32 3.55 X 2.80	1680	57
K11259307277	QCTC ER 32 4.0 X 3.0	1680	57
K11259307300	QCTC ER 32 4.0 X 3.15	1680	57
K11259307306	QCTC ER 32 4.0 X 3.20	1680	57
K11259307278	QCTC ER 32 4.5 X 3.4	1680	57
K11259307299	QCTC ER 32 4.50 X 3.55	1680	57
K11259307301	QCTC ER 32 5.0 X 4.0	1680	57
K11259307307	QCTC ER 32 5.50 X 4.50	1680	57
K11259307302	QCTC ER 32 5.60 X 4.50	1680	57
K11259307308	QCTC ER 32 6.0 X 4.50	1680	57
K11259307279	QCTC ER 32 6.0 X 4.9	1680	57
K11259307309	QCTC ER 32 6.10 X 5.0	1680	57
K11259307310	QCTC ER 32 6.20 X 5.0	1680	57
K11259307291	QCTC ER 32 6.3 X 5.0	1680	57
K11259307280	QCTC ER 32 7.0 X 5.5	1680	57
K11259307292	QCTC ER 32 7.10 X 5.60	1680	57
K11259307311	QCTC ER 32 8.0 X 6.0	1680	57
K11259307281	QCTC ER 32 8.0 X 6.2	1680	57
K11259307303	QCTC ER 32 8.0 X 6.30	1680	57
K11259307312	QCTC ER 32 8.50 X 6.50	1680	57
K11259307287	QCTC ER 32 9.0 X 7.0	1680	57
K11259307304	QCTC ER 32 9.0 X 7.10	1680	57

K11259307283	QCTC ER 32 10.0 X 8.0	1680	57
K11259307313	QCTC ER 32 10.50 X 8.0	1680	57
K11259307284	QCTC ER 32 11.0 X 9.0	1680	57
K11259307293	QCTC ER 32 11.2 X 9.0	1680	57
K11259307285	QCTC ER 32 12.0 X 9.0	1680	57
K11259307294	QCTC ER 32 12.5 X 10.0	1680	57
K11259307286	QCTC ER 32 14.0 X 11.0	1680	57
K11259307305	QCTC ER 32 14.0 X 11.20	1680	57
	QCTC - ER 40		
K11259308297	QCTC ER 40 3.15 X 2.5	1820	58
K11259308276	QCTC ER 40 3.5 X 2.7	1820	58
K11259308298	QCTC ER 40 3.55 X 2.8	1820	58
K11259308277	QCTC ER 40 4.0 X 3.0	1820	58
K11259308300	QCTC ER 40 4. X 3.15	1820	58
K11259308306	QCTC ER 40 4. X 3.20	1820	58
K11259308278	QCTC ER 40 4.5 X 3.4	1820	58
K11259308299	QCTC ER 40 4.50 X 3.55	1820	58
K11259308301	QCTC ER 40 5.0 X 4.0	1820	58
K11259308307	QCTC ER 40 5.50 X 4.50	1820	58
K11259308302	QCTC ER 40 5.60 X 4.50	1820	58
K11259308308	QCTC ER 40 6.0 X 4.5	1820	58
K11259308279	QCTC ER 40 6.0 X 4.9	1820	58
K11259308309	QCTC ER 40 6.10 X 5.00	1820	58
K11259308310	QCTC ER 40 6.20 X 5.00	1820	58
K11259308291	QCTC ER 40 6.30 X 5.00	1820	58
K11259308280	QCTC ER 40 7.0 X 5.5	1820	58
K11259308292	QCTC ER 40 7.10 X 5.6	1820	58
K11259308311	QCTC ER 40 8.0 X 6.0	1820	59
K11259308281	QCTC ER 40 8.0 X 6.2	1820	59
K11259308303	QCTC ER 40 8.0 X 6.3	1820	59
K11359308312	QCTC ER 40 8.5 X 6.5	1820	59
K11259308282	QCTC ER 40 9.0 X 7.0	1820	59
K11259308304	QCTC ER 40 9.0 X 7.1	1820	59
K11259308283	QCTC ER 40 10.0 X 8.0	1820	59
K11259308313	QCTC ER 40 10.5 X 8.0	1820	59
K11259308284	QCTC ER 40 11.0 X 9.0	1820	59
K11259308293	QCTC ER 40 11.2 X 9.0	1820	59
K11259308285	QCTC ER 40 12.0 X 9.0	1820	59
K11259308294	QCTC ER 40 12.5 X 10.0	1820	59

K11259308314	QCTC ER 40 13.0 X 10.0	1820	59
K11259240286	QCTC ER 40 14.0 X 11.0	1820	59
K11259308286	QCTC ER 40 14.0 X 11.20	1820	59
K11259308315	QCTC ER 40 15.0 X 12.0	1820	59
K11259308288	QCTC ER 40 16.0 X 12.0	1820	59
K11259308295	QCTC ER 40 16.0 X 12.5	1820	59
K11259308289	QCTC ER 40 18.0 X 14.0	1820	59
K11259308296	QCTC ER 40 18.0 X 14.5	1820	59