

	201711780								4	N
2017	1		COAA81109		3	B+				
2017	1		BNAA54866	1	3	B+				
2017	1		BNAA11787		3	A+				
2017	1		BQAA16970	1	3	B+				
2017	1		BKSA11430	LET'S GO	2	A+				
2017	1		BKSA49639		2	B+				
		: 16.0			: 16.0	: 3.81			: 93.1	: 43/250
2017	2		BNAA11733		3	A+				
2017	2		BNAA11735		3	A+				
2017	2		BNAA11744		3	A+				
2017	2		BKSA11088	2	1	P				
2017	2		BKSA39797		3	C+				2021.07.16
2017	2		BKSA11118		2	A+				
2017	2		BKSA11125	( )	2	C+				2021.07.16
2017	2		BKSA49539		2	A+				
		: 14.0			: 14.0	: 4.50			: 100.0	: 28/230
2018	1		BNBA09271		3	A+				
2018	1		BNBA11868		3	A+				
2018	1		BNBA11875		3	A+				
2018	1		BNBA06828		3	B+				
2018	1		BKSA54991		2	P				
2018	1		BKSA56558		3	A+				
2018	1		BKSA49633		2	A+				
		: 19.0			: 19.0	: 4.32			: 98.2	: 11/278
2018	2		BNBA13295	1	3	A+				
2018	2		BNBA11858		3	A				
2018	2		BNBA57475		3	A+				
2018	2		BNBA11877	가	3	A+				
2018	2		BKSA39798		3	B+				
2018	2		BKSA11411		2	A+				
		: 17.0			: 17.0	: 4.23			: 97.3	: 22/280
2021	1		BNBA61089		3	A+				
2021	1		BNBA11852		3	A+				
2021	1		BNBA11867		3	A+				
2021	1		BNBA11896		3	A+				
2021	1		COAA83910	C	3	A+				
2021	1		BBAB05021		3	A+				
		: 18.0			: 18.0	: 4.50			: 100.0	: 1/288
2021	2		BNBA61296	( )	3	A+				
2021	2		COAA83911	JAVA	3	A+				
2021	2		BBAA04972		3	A+				



2021	2		BBAA11972				3	A				
: 12.0 : 12.0 : 4.37 : 98.7 : 25/261												
2022	1		BNBA50888				3	A+				
2022	1		BBAA62222				3	A				
2022	1		COAA83619				3	A+				
2022	1		BBAB12042				3	A+				
2022	1		BBAB59453				3	A				
: 15.0 : 15.0 : 4.30 : 98.0 : 44/238												
2022	2		BNBA11778				3	B+				
2022	2		BBAB62866				3	A+				
2022	2		BBAB12022				3	A+				
2022	2		BBAB12023				3	A+				
2022	2		BBAB62735				3	A+				
: 15.0 : 15.0 : 4.30 : 98.0 : 24/217												
2023	1		BNBA54873				1	A				
2023	1		BBAB65264	SIGNAL PROCESSING			3	A+				
2023	1		BBAB12070				3	A+				
2023	1		BBAB12190				3	A+				
2023	1		BBAB56575				3	A+				
: 13.0 : 13.0 : 4.46 : 99.6												
2023	2		BBAB61212	SW 2( )		3	A+					
2023	2		BBAB55840	1( )		3	A+					
: 6.0 : 6.0 : 4.50 : 100.0												
2024	1		BBAB55841	2( )		3	A+					
: 3.0 : 3.0 : 4.50 : 100.0												
											F/N ( )	
		46.0	60.0	42.0	0.0	0.0	0.0	148.0	153.0	5.0	0.0	
		4.32	4.20	4.46	0.00	0.00	0.00	4.31				4.50
		98.2	97.0	99.6	0.0	0.0	0.0	98.1				100
	2/101											

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		( ) /											

