



₩ 89 93 ₩

(1) 93 3 4 [(1)] :

(2) 93 3 5 [(1)] :

		1()	2()	()	()			
GSMA	A01018	BNPP []	BNPP (H) [(C1)	KR5210656538	KR5210940403	20200406		
GSMA	A01018	BNPP [-]	BNPP [-] (A1)	K55210CL5800	K55210CL5826	20200410		
GSMA	A01018	BNPP [-]	BNPP [-] (A-e)	K55210CL5800	K55210CL5834	20200410		
GSMA	A01018	BNPP [-]	BNPP [-] (C1)	K55210CL5800	K55210CL5842	20200410		
GSMA	A01018	BNPP [-]	BNPP [-] (C-e)	K55210CL5800	K55210CL5859	20200410		
GSMA	A01018	BNPP [-]	BNPP [-] (C-p)	K55210CL5800	K55210CL5875	20200410		
GSMA	A01018	BNPP [-]	BNPP [-] (C-pe)	K55210CL5800	K55210CL5883	20200410		
GSMA	A01018	BNPP [-]	BNPP [-] (C-s)	K55210CL5800	K55210CL5891	20200410		
GSMA	A01018	BNPP [-]	BNPP [-] (S-p)	K55210CL5800	K55210CL5925	20200410		
GSMA	A01018	BNPP (USD) [-]	BNPP (USD) [-] (C1)	K55210BR9559	K55210BR9575	20200411		
GSMA	A01018	BNPP (USD) [-]	BNPP (USD) [-] (C-s)	K55210BR9559	K55210BR9633	20200411		
GSMA	A01018	BNPP []	BNPP 1 (H) [] (A1)	KR5210AH7996	KR5219662834	20200416		
GSMA	A01018	BNPP []	BNPP 1 (H) [] (A-u2)	KR5210AH7996	KR5210A30478	20200416		
GSMA	A01018	BNPP []	BNPP 1 (H) [] (S)	KR5210AH7996	KR5210AQ9066	20200416		
GSMA	A01018	BNPP []	BNPP 3 (H) []	KR5210AH7996	KR5219543745	20200416		
GSMA	A01018	BNPP []	BNPP 4 (H) [] (A1)	KR5210AH7996	KR5210668327	20200416		
GSMA	A01018	BNPP []	BNPP 2 (H) [] (A1)	KR5210AH7996	KR5210AG7963	20200416		
GSMA	A01018	BNPP []	BNPP 2 (H) [] (A-e)	KR5210AH7996	KR5210AJ6293	20200416		
GSMA	A01018	BNPP []	BNPP (H) [] (C1)	KR5210AH7996	KR5210AH7970	20200416		
GSMA	A01018	BNPP []	BNPP (H) [] (C-e)	KR5210AH7996	KR5210AH7988	20200416		
GSMA	A01018	BNPP []	BNPP (H) [] (S-P)	KR5210AH7996	KR5210AP8408	20200416		
GSMA	A01018	BNPP []	BNPP (H) [] (C-r)	KR5210AH7996	K55210B51294	20200416		
GSMA	A01018	BNPP []	BNPP 1 (H) [] (C-e)	KR5210AH7996	KR5210940379	20200416		
GSMA	A01018	BNPP []	BNPP 1 (H) [] (C3)	KR5210AH7996	KR5210AM6793	20200416		
GSMA	A01018	BNPP []	BNPP (H) [] (C-re)	KR5210AH7996	K55210BU1916	20200416		

- (3) 93 3 4 5 [] :
- (4) 93 3 4 5 [] :
- (5) 93 3 4 5 [()] :
- (6) 93 3 4 5 []

		가 ()											
		(A)	4 3 1 (B)	4 3 2 (C)	4 3 3 (D)	(E=A-B-C-D)	(F)	4 3 1 (G)	4 3 2 (H)	4 3 3 (I)	(J=F-G-H-I)	(=J/E)	
GSMC	A0101 8	95	0	0	5	90	10	0	0	3	7	7.7777777 78	20200430

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