

İnfo Yatırım Menkul Değerler A.Ş. tarafından 26/02/2026 tarihinde ihraç edilmiş 862 adet yatırım kuruluşu varantı, Borsa İstanbul Yapılandırılmış Ürünler ve Fon Pazarı'nda 27/02/2026 tarihinde işlem görmeye başlayacaktır. Bu yatırım kuruluşu varantlarının ilk işlem günü, seans açılışında işlem göreceği referans fiyatlar aşağıdaki tabloda bildirilmiştir. Varant satış fiyatları Borsa İstanbul'da işlem görmeye başlamasından itibaren değişiklik gösterebilecektir. Varantların işlem saatleri boyunca aşağıda belirtilen fiyatlardan satışa sunulacağı kanısına varılmaması gerekmektedir. Sermaye Piyasası Aracı Notu'nun 5.3 numaralı bölümünde ilk satış fiyatlarının hesaplanmasına ilişkin detaylı açıklamaya yer verilmiştir.

|         |      |
|---------|------|
| AB1II.V | 0.08 |
| AB1IJ.V | 0.11 |
| AB1IK.V | 0.16 |
| AB1IL.V | 0.3  |
| AB1IM.V | 0.41 |
| AB1IN.V | 0.53 |
| AB1IO.V | 0.72 |
| AB1IP.V | 0.28 |
| AB1IQ.V | 0.35 |
| AB1IR.V | 0.44 |
| AB1IS.V | 0.54 |
| AB1IT.V | 0.66 |
| AB1IU.V | 0.85 |
| AB1IV.V | 0.33 |
| AB1IW.V | 0.47 |
| AB1IX.V | 0.7  |
| AB1IY.V | 0.83 |
| AB1VO.V | 1.34 |
| AB1VP.V | 0.58 |
| AB1VQ.V | 0.95 |
| AB1VR.V | 0.48 |
| AB1VS.V | 0.25 |
| AB1VT.V | 1.29 |
| AB1VU.V | 0.67 |
| AB1VV.V | 0.48 |
| AB1VW.V | 0.37 |
| AB1VX.V | 0.26 |
| AB1VY.V | 1.18 |
| AB1VZ.V | 0.61 |
| AB1WA.V | 0.4  |
| AG1GT.V | 0.48 |
| AG1GU.V | 0.85 |
| AG1GV.V | 0.64 |

|         |      |
|---------|------|
| AG1GW.V | 1.2  |
| AG1GX.V | 1.57 |
| AG1GY.V | 1.82 |
| AG1GZ.V | 2.05 |
| AG1HA.V | 1.14 |
| AG1HB.V | 1.34 |
| AG1HC.V | 1.59 |
| AG1HD.V | 1.87 |
| AG1HE.V | 1.97 |
| AG1HF.V | 2.14 |
| AG1HG.V | 1.37 |
| AG1HH.V | 1.81 |
| AG1HI.V | 2.21 |
| AG1HJ.V | 2.43 |
| AG1VA.V | 5.51 |
| AG1VB.V | 4.43 |
| AG1VC.V | 3    |
| AG1VD.V | 1.84 |
| AG1VE.V | 1.13 |
| AG1VF.V | 3.35 |
| AG1VG.V | 2.17 |
| AG1VH.V | 1.72 |
| AG1VI.V | 1.42 |
| AG1VJ.V | 0.98 |
| AG1VK.V | 3.88 |
| AG1VL.V | 2.29 |
| AG1VM.V | 1.32 |
| AP1AO.V | 0.25 |
| AP1AP.V | 0.57 |
| AP1AQ.V | 0.91 |
| AP1QE.V | 1.05 |
| AP1QF.V | 0.46 |
| AP1QG.V | 0.2  |
| AS1IF.V | 0.08 |
| AS1IG.V | 0.13 |
| AS1IH.V | 0.3  |
| AS1II.V | 0.38 |
| AS1IJ.V | 0.52 |
| AS1IK.V | 0.66 |
| AS1IL.V | 0.84 |

|         |      |
|---------|------|
| AS1IM.V | 0.28 |
| AS1IN.V | 0.44 |
| AS1IO.V | 0.54 |
| AS1IP.V | 0.66 |
| AS1IQ.V | 0.77 |
| AS1IR.V | 0.99 |
| AS1IS.V | 0.37 |
| AS1IT.V | 0.6  |
| AS1IU.V | 0.77 |
| AS1IV.V | 1.01 |
| AS1VN.V | 1.62 |
| AS1VO.V | 0.2  |
| AS1VP.V | 1.07 |
| AS1VQ.V | 0.61 |
| AS1VR.V | 0.39 |
| AS1VS.V | 1.27 |
| AS1VT.V | 0.79 |
| AS1VU.V | 0.58 |
| AS1VV.V | 0.46 |
| AS1VW.V | 0.3  |
| AS1VX.V | 1.39 |
| AS1VY.V | 0.74 |
| AS1VZ.V | 0.47 |
| AT1HT.V | 0.16 |
| AT1HU.V | 0.31 |
| AT1HV.V | 0.29 |
| AT1HW.V | 0.42 |
| AT1HX.V | 0.56 |
| AT1HY.V | 0.72 |
| AT1HZ.V | 0.32 |
| AT1IA.V | 0.42 |
| AT1IB.V | 0.53 |
| AT1IC.V | 0.67 |
| AT1ID.V | 0.86 |
| AT1IE.V | 0.37 |
| AT1IF.V | 0.54 |
| AT1IG.V | 0.7  |
| AT1IH.V | 0.93 |
| AT1VC.V | 1.77 |
| AT1VD.V | 1.11 |

|         |      |
|---------|------|
| AT1VE.V | 0.72 |
| AT1VF.V | 0.48 |
| AT1VG.V | 1.8  |
| AT1VH.V | 0.85 |
| AT1VI.V | 0.66 |
| AT1VJ.V | 0.38 |
| AT1VK.V | 1.33 |
| AT1VL.V | 0.9  |
| AT1VM.V | 0.5  |
| AX1GQ.V | 0.1  |
| AX1GR.V | 0.13 |
| AX1GS.V | 0.18 |
| AX1GT.V | 0.4  |
| AX1GU.V | 0.57 |
| AX1GV.V | 0.75 |
| AX1GW.V | 1.07 |
| AX1GX.V | 0.33 |
| AX1GY.V | 0.49 |
| AX1GZ.V | 0.63 |
| AX1HA.V | 0.71 |
| AX1HB.V | 0.88 |
| AX1HC.V | 1.13 |
| AX1HD.V | 0.49 |
| AX1HE.V | 0.71 |
| AX1HF.V | 0.89 |
| AX1HG.V | 1.2  |
| AX1UY.V | 1.82 |
| AX1UZ.V | 1.05 |
| AX1VA.V | 1.29 |
| AX1VB.V | 0.65 |
| AX1VC.V | 0.32 |
| AX1VD.V | 1.21 |
| AX1VE.V | 0.79 |
| AX1VF.V | 0.54 |
| AX1VG.V | 0.36 |
| AX1VH.V | 0.22 |
| AX1VI.V | 1.62 |
| AX1VJ.V | 0.83 |
| AX1VK.V | 0.52 |
| AZ1AO.V | 0.4  |

|         |      |
|---------|------|
| AZ1AP.V | 0.65 |
| AZ1AQ.V | 0.97 |
| AZ1QE.V | 1.29 |
| AZ1QF.V | 0.62 |
| AZ1QG.V | 0.31 |
| BI1HE.V | 0.04 |
| BI1HF.V | 0.09 |
| BI1HG.V | 0.15 |
| BI1HH.V | 0.24 |
| BI1HI.V | 0.32 |
| BI1HJ.V | 0.43 |
| BI1HK.V | 0.16 |
| BI1HL.V | 0.2  |
| BI1HM.V | 0.28 |
| BI1HN.V | 0.39 |
| BI1HO.V | 0.5  |
| BI1HP.V | 0.21 |
| BI1HQ.V | 0.27 |
| BI1HR.V | 0.39 |
| BI1HS.V | 0.53 |
| BI1UM.V | 0.69 |
| BI1UN.V | 0.83 |
| BI1UO.V | 0.4  |
| BI1UP.V | 0.21 |
| BI1UQ.V | 0.9  |
| BI1UR.V | 0.45 |
| BI1US.V | 0.31 |
| BI1UT.V | 0.17 |
| BI1UU.V | 0.85 |
| BI1UV.V | 0.43 |
| BI1UW.V | 0.25 |
| EF1ER.V | 0.04 |
| EF1ES.V | 0.07 |
| EF1ET.V | 0.17 |
| EF1EU.V | 0.25 |
| EF1EV.V | 0.37 |
| EF1EW.V | 0.51 |
| EF1EX.V | 0.17 |
| EF1EY.V | 0.24 |
| EF1EZ.V | 0.34 |

|         |      |
|---------|------|
| EF1FA.V | 0.41 |
| EF1FB.V | 0.56 |
| EF1FC.V | 0.23 |
| EF1FD.V | 0.34 |
| EF1FE.V | 0.42 |
| EF1FF.V | 0.64 |
| EF1SN.V | 1.08 |
| EF1SO.V | 0.88 |
| EF1SP.V | 0.45 |
| EF1SQ.V | 0.29 |
| EF1SR.V | 0.99 |
| EF1SS.V | 0.54 |
| EF1ST.V | 0.41 |
| EF1SU.V | 0.23 |
| EF1SV.V | 1.11 |
| EF1SW.V | 0.57 |
| EF1SX.V | 0.3  |
| EI1HG.V | 0.04 |
| EI1HH.V | 0.08 |
| EI1HI.V | 0.16 |
| EI1HJ.V | 0.26 |
| EI1HK.V | 0.34 |
| EI1HL.V | 0.49 |
| EI1HM.V | 0.23 |
| EI1HN.V | 0.28 |
| EI1HO.V | 0.33 |
| EI1HP.V | 0.39 |
| EI1HQ.V | 0.53 |
| EI1HR.V | 0.2  |
| EI1HS.V | 0.32 |
| EI1HT.V | 0.42 |
| EI1HU.V | 0.55 |
| EI1US.V | 0.78 |
| EI1UT.V | 0.79 |
| EI1UU.V | 0.34 |
| EI1UV.V | 0.2  |
| EI1UW.V | 0.8  |
| EI1UX.V | 0.38 |
| EI1UY.V | 0.3  |
| EI1UZ.V | 0.17 |

|         |      |
|---------|------|
| EI1VA.V | 0.66 |
| EI1VB.V | 0.41 |
| EI1VC.V | 0.25 |
| EK1HP.V | 0.04 |
| EK1HQ.V | 0.18 |
| EK1HR.V | 0.3  |
| EK1HS.V | 0.41 |
| EK1HT.V | 0.63 |
| EK1HU.V | 0.19 |
| EK1HV.V | 0.26 |
| EK1HW.V | 0.34 |
| EK1HX.V | 0.5  |
| EK1HY.V | 0.64 |
| EK1HZ.V | 0.22 |
| EK1IA.V | 0.37 |
| EK1IB.V | 0.46 |
| EK1IC.V | 0.67 |
| EK1UY.V | 1.91 |
| EK1UZ.V | 1.05 |
| EK1VA.V | 0.48 |
| EK1VB.V | 0.27 |
| EK1VC.V | 1.06 |
| EK1VD.V | 0.55 |
| EK1VE.V | 0.4  |
| EK1VF.V | 0.22 |
| EK1VG.V | 1.27 |
| EK1VH.V | 0.54 |
| EK1VI.V | 0.33 |
| ER1HB.V | 0.07 |
| ER1HC.V | 0.24 |
| ER1HD.V | 0.38 |
| ER1HE.V | 0.49 |
| ER1HF.V | 0.73 |
| ER1HG.V | 0.24 |
| ER1HH.V | 0.38 |
| ER1HI.V | 0.5  |
| ER1HJ.V | 0.64 |
| ER1HK.V | 0.89 |
| ER1HL.V | 0.3  |
| ER1HM.V | 0.46 |

|         |      |
|---------|------|
| ER1HN.V | 0.66 |
| ER1HO.V | 0.88 |
| ER1UP.V | 1.58 |
| ER1UQ.V | 0.99 |
| ER1UR.V | 0.55 |
| ER1US.V | 0.3  |
| ER1UT.V | 1    |
| ER1UU.V | 0.56 |
| ER1UV.V | 0.42 |
| ER1UW.V | 0.24 |
| ER1UX.V | 1.2  |
| ER1UY.V | 0.6  |
| ER1UZ.V | 0.36 |
| EX1DK.V | 0.41 |
| EX1DL.V | 0.87 |
| EX1DM.V | 1.54 |
| EX1RU.V | 1.51 |
| EX1RV.V | 0.72 |
| EX1RW.V | 0.34 |
| FR1HK.V | 0.05 |
| FR1HL.V | 0.07 |
| FR1HM.V | 0.16 |
| FR1HN.V | 0.21 |
| FR1HO.V | 0.28 |
| FR1HP.V | 0.39 |
| FR1HQ.V | 0.16 |
| FR1HR.V | 0.18 |
| FR1HS.V | 0.25 |
| FR1HT.V | 0.35 |
| FR1HU.V | 0.51 |
| FR1HV.V | 0.14 |
| FR1HW.V | 0.26 |
| FR1HX.V | 0.34 |
| FR1HY.V | 0.54 |
| FR1UT.V | 0.88 |
| FR1UU.V | 0.77 |
| FR1UV.V | 0.3  |
| FR1UW.V | 0.18 |
| FR1UX.V | 0.78 |
| FR1UY.V | 0.37 |

|         |      |
|---------|------|
| FR1UZ.V | 0.26 |
| FR1VA.V | 0.15 |
| FR1VB.V | 0.78 |
| FR1VC.V | 0.37 |
| FR1VD.V | 0.2  |
| GA1HV.V | 0.04 |
| GA1HW.V | 0.1  |
| GA1HX.V | 0.25 |
| GA1HY.V | 0.37 |
| GA1HZ.V | 0.48 |
| GA1IA.V | 0.75 |
| GA1IB.V | 0.25 |
| GA1IC.V | 0.33 |
| GA1ID.V | 0.42 |
| GA1IE.V | 0.59 |
| GA1IF.V | 0.81 |
| GA1IG.V | 0.29 |
| GA1IH.V | 0.46 |
| GA1IL.V | 0.56 |
| GA1IJ.V | 0.81 |
| GA1VE.V | 1.05 |
| GA1VF.V | 0.74 |
| GA1VG.V | 0.35 |
| GA1VH.V | 0.19 |
| GA1VI.V | 0.9  |
| GA1VJ.V | 0.44 |
| GA1VK.V | 0.3  |
| GA1VL.V | 0.17 |
| GA1VM.V | 1.08 |
| GA1VN.V | 0.4  |
| GA1VO.V | 0.25 |
| GC1AO.V | 0.47 |
| GC1AP.V | 0.84 |
| GC1AQ.V | 1.27 |
| GC1QE.V | 1.57 |
| GC1QF.V | 0.72 |
| GC1QG.V | 0.34 |
| GF1EG.V | 0.1  |
| GF1EH.V | 0.14 |
| GF1EL.V | 0.32 |

|         |      |
|---------|------|
| GF1EJ.V | 0.46 |
| GF1EK.V | 0.56 |
| GF1EL.V | 0.69 |
| GF1EM.V | 0.35 |
| GF1EN.V | 0.41 |
| GF1EO.V | 0.51 |
| GF1EP.V | 0.63 |
| GF1EQ.V | 0.74 |
| GF1ER.V | 0.37 |
| GF1ES.V | 0.51 |
| GF1ET.V | 0.63 |
| GF1EU.V | 0.81 |
| GF1SL.V | 0.85 |
| GF1SM.V | 0.67 |
| GF1SN.V | 0.39 |
| GF1SO.V | 0.24 |
| GF1SP.V | 0.8  |
| GF1SQ.V | 0.46 |
| GF1SR.V | 0.35 |
| GF1SS.V | 0.21 |
| GF1ST.V | 0.79 |
| GF1SU.V | 0.47 |
| GF1SV.V | 0.3  |
| IS1HX.V | 0.04 |
| IS1HY.V | 0.08 |
| IS1HZ.V | 0.15 |
| IS1IA.V | 0.19 |
| IS1IB.V | 0.32 |
| IS1IC.V | 0.43 |
| IS1ID.V | 0.59 |
| IS1IE.V | 0.2  |
| IS1IF.V | 0.26 |
| IS1IG.V | 0.38 |
| IS1IH.V | 0.49 |
| IS1II.V | 0.73 |
| IS1IJ.V | 0.23 |
| IS1IK.V | 0.38 |
| IS1IL.V | 0.51 |
| IS1IM.V | 0.81 |
| IS1VE.V | 1.91 |

|         |      |
|---------|------|
| IS1VF.V | 1.17 |
| IS1VG.V | 0.49 |
| IS1VH.V | 0.24 |
| IS1VI.V | 1.35 |
| IS1VJ.V | 0.59 |
| IS1VK.V | 0.43 |
| IS1VL.V | 0.25 |
| IS1VM.V | 1.52 |
| IS1VN.V | 0.54 |
| IS1VO.V | 0.24 |
| IZ1FP.V | 0.05 |
| IZ1FQ.V | 0.17 |
| IZ1FR.V | 0.31 |
| IZ1FS.V | 0.27 |
| IZ1FT.V | 0.44 |
| IZ1FU.V | 0.64 |
| IZ1FV.V | 1.09 |
| IZ1FW.V | 0.26 |
| IZ1FX.V | 0.33 |
| IZ1FY.V | 0.52 |
| IZ1FZ.V | 0.73 |
| IZ1GA.V | 1.02 |
| IZ1GB.V | 0.49 |
| IZ1GC.V | 0.72 |
| IZ1GD.V | 0.96 |
| IZ1GE.V | 1.27 |
| IZ1TV.V | 1.54 |
| IZ1TW.V | 1.53 |
| IZ1TX.V | 0.58 |
| IZ1TY.V | 0.34 |
| IZ1TZ.V | 1.85 |
| IZ1UA.V | 0.96 |
| IZ1UB.V | 0.36 |
| IZ1UC.V | 0.19 |
| IZ1UD.V | 1.83 |
| IZ1UE.V | 0.64 |
| IZ1UF.V | 0.32 |
| KC1HT.V | 0.04 |
| KC1HU.V | 0.18 |
| KC1HV.V | 0.33 |

|         |      |
|---------|------|
| KC1HW.V | 0.46 |
| KC1HX.V | 0.74 |
| KC1HY.V | 0.2  |
| KC1HZ.V | 0.27 |
| KC1IA.V | 0.39 |
| KC1IB.V | 0.53 |
| KC1IC.V | 0.76 |
| KC1ID.V | 0.23 |
| KC1IE.V | 0.4  |
| KC1IF.V | 0.54 |
| KC1IG.V | 0.79 |
| KC1VD.V | 1.82 |
| KC1VE.V | 1.44 |
| KC1VF.V | 0.51 |
| KC1VG.V | 0.21 |
| KC1VH.V | 1.43 |
| KC1VI.V | 0.6  |
| KC1VJ.V | 0.45 |
| KC1VK.V | 0.23 |
| KC1VL.V | 1.44 |
| KC1VM.V | 0.64 |
| KC1VN.V | 0.27 |
| KR1HF.V | 0.21 |
| KR1HG.V | 0.33 |
| KR1HH.V | 0.49 |
| KR1HI.V | 0.71 |
| KR1HJ.V | 0.22 |
| KR1HK.V | 0.29 |
| KR1HL.V | 0.44 |
| KR1HM.V | 0.56 |
| KR1HN.V | 0.73 |
| KR1HO.V | 0.25 |
| KR1HP.V | 0.42 |
| KR1HQ.V | 0.59 |
| KR1HR.V | 0.81 |
| KR1UT.V | 1.33 |
| KR1UU.V | 0.51 |
| KR1UV.V | 0.25 |
| KR1UW.V | 1.33 |
| KR1UX.V | 0.63 |

|         |      |
|---------|------|
| KR1UY.V | 0.44 |
| KR1UZ.V | 0.27 |
| KR1VA.V | 1.54 |
| KR1VB.V | 0.67 |
| KR1VC.V | 0.28 |
| MG1FL.V | 0.21 |
| MG1FM.V | 0.3  |
| MG1FN.V | 0.39 |
| MG1FO.V | 0.54 |
| MG1FP.V | 0.22 |
| MG1FQ.V | 0.27 |
| MG1FR.V | 0.34 |
| MG1FS.V | 0.47 |
| MG1FT.V | 0.62 |
| MG1FU.V | 0.24 |
| MG1FV.V | 0.35 |
| MG1FW.V | 0.45 |
| MG1FX.V | 0.67 |
| MG1SZ.V | 0.87 |
| MG1TA.V | 0.4  |
| MG1TB.V | 0.19 |
| MG1TC.V | 0.95 |
| MG1TD.V | 0.48 |
| MG1TE.V | 0.35 |
| MG1TF.V | 0.2  |
| MG1TG.V | 1.1  |
| MG1TH.V | 0.47 |
| MG1TI.V | 0.24 |
| MS1AO.V | 0.21 |
| MS1AP.V | 0.42 |
| MS1AQ.V | 0.69 |
| MS1QE.V | 0.81 |
| MS1QF.V | 0.31 |
| MS1QG.V | 0.13 |
| MT1AO.V | 0.46 |
| MT1AP.V | 0.86 |
| MT1AQ.V | 1.34 |
| MT1QE.V | 1.18 |
| MT1QF.V | 0.69 |
| MT1QG.V | 0.28 |

|         |      |
|---------|------|
| NV1AO.V | 0.44 |
| NV1AP.V | 0.86 |
| NV1AQ.V | 1.14 |
| NV1QE.V | 0.92 |
| NV1QF.V | 0.64 |
| NV1QG.V | 0.33 |
| PB1CQ.V | 1.88 |
| PB1CR.V | 2.31 |
| PB1CS.V | 2.59 |
| PB1CT.V | 2.89 |
| PB1CU.V | 3.36 |
| PB1CV.V | 4.84 |
| PB1RF.V | 5.93 |
| PB1RG.V | 3.07 |
| PB1RH.V | 2.21 |
| PB1RI.V | 1.52 |
| PB1RJ.V | 0.88 |
| PE1HF.V | 0.04 |
| PE1HG.V | 0.2  |
| PE1HH.V | 0.32 |
| PE1HL.V | 0.48 |
| PE1HJ.V | 0.73 |
| PE1HK.V | 0.21 |
| PE1HL.V | 0.31 |
| PE1HM.V | 0.38 |
| PE1HN.V | 0.54 |
| PE1HO.V | 0.72 |
| PE1HP.V | 0.23 |
| PE1HQ.V | 0.39 |
| PE1HR.V | 0.51 |
| PE1HS.V | 0.82 |
| PE1US.V | 1.88 |
| PE1UT.V | 1.16 |
| PE1UU.V | 0.48 |
| PE1UV.V | 0.18 |
| PE1UW.V | 1.16 |
| PE1UX.V | 0.59 |
| PE1UY.V | 0.35 |
| PE1UZ.V | 0.2  |
| PE1VA.V | 1.51 |

|         |      |
|---------|------|
| PE1VB.V | 0.53 |
| PE1VC.V | 0.24 |
| PG1HL.V | 0.04 |
| PG1HM.V | 0.04 |
| PG1HN.V | 0.21 |
| PG1HO.V | 0.36 |
| PG1HP.V | 0.49 |
| PG1HQ.V | 0.77 |
| PG1HR.V | 0.22 |
| PG1HS.V | 0.3  |
| PG1HT.V | 0.41 |
| PG1HU.V | 0.55 |
| PG1HV.V | 0.77 |
| PG1HW.V | 0.25 |
| PG1HX.V | 0.42 |
| PG1HY.V | 0.55 |
| PG1HZ.V | 0.85 |
| PG1UT.V | 1.51 |
| PG1UU.V | 0.83 |
| PG1UV.V | 0.37 |
| PG1UW.V | 0.16 |
| PG1UX.V | 1.09 |
| PG1UY.V | 0.44 |
| PG1UZ.V | 0.29 |
| PG1VA.V | 0.18 |
| PG1VB.V | 0.98 |
| PG1VC.V | 0.42 |
| PG1VD.V | 0.17 |
| SA1HJ.V | 0.04 |
| SA1HK.V | 0.26 |
| SA1HL.V | 0.4  |
| SA1HM.V | 0.48 |
| SA1HN.V | 1.05 |
| SA1HO.V | 0.25 |
| SA1HP.V | 0.31 |
| SA1HQ.V | 0.46 |
| SA1HR.V | 0.66 |
| SA1HS.V | 0.93 |
| SA1HT.V | 0.31 |
| SA1HU.V | 0.44 |

|         |      |
|---------|------|
| SA1HV.V | 0.62 |
| SA1HW.V | 0.97 |
| SA1UR.V | 1.35 |
| SA1US.V | 0.54 |
| SA1UT.V | 0.25 |
| SA1UU.V | 1.35 |
| SA1UV.V | 0.66 |
| SA1UW.V | 0.47 |
| SA1UX.V | 0.27 |
| SA1UY.V | 1.36 |
| SA1UZ.V | 0.66 |
| SA1VA.V | 0.29 |
| SI1GV.V | 0.04 |
| SI1GW.V | 0.08 |
| SI1GX.V | 0.14 |
| SI1GY.V | 0.19 |
| SI1GZ.V | 0.33 |
| SI1HA.V | 0.44 |
| SI1HB.V | 0.69 |
| SI1HC.V | 0.19 |
| SI1HD.V | 0.28 |
| SI1HE.V | 0.39 |
| SI1HF.V | 0.56 |
| SI1HG.V | 0.82 |
| SI1HH.V | 0.21 |
| SI1HI.V | 0.37 |
| SI1HJ.V | 0.53 |
| SI1HK.V | 0.82 |
| SI1UG.V | 1.61 |
| SI1UH.V | 0.66 |
| SI1UI.V | 0.8  |
| SI1UJ.V | 0.44 |
| SI1UK.V | 0.17 |
| SI1UL.V | 0.93 |
| SI1UM.V | 0.51 |
| SI1UN.V | 0.33 |
| SI1UO.V | 0.19 |
| SI1UP.V | 1.2  |
| SI1UQ.V | 0.48 |
| SI1UR.V | 0.23 |

|         |      |
|---------|------|
| SL1IC.V | 0.04 |
| SL1ID.V | 0.05 |
| SL1IE.V | 0.7  |
| SL1IF.V | 0.26 |
| SL1IG.V | 0.38 |
| SL1IH.V | 0.48 |
| SL1IL.V | 0.66 |
| SL1IJ.V | 0.24 |
| SL1IK.V | 0.34 |
| SL1IL.V | 0.42 |
| SL1IM.V | 0.48 |
| SL1IN.V | 0.53 |
| SL1IO.V | 0.7  |
| SL1IP.V | 0.33 |
| SL1IQ.V | 0.44 |
| SL1IR.V | 0.53 |
| SL1IS.V | 0.75 |
| SL1VM.V | 1.22 |
| SL1VN.V | 0.04 |
| SL1VO.V | 0.57 |
| SL1VP.V | 0.31 |
| SL1VQ.V | 0.16 |
| SL1VR.V | 0.77 |
| SL1VS.V | 0.38 |
| SL1VT.V | 0.32 |
| SL1VU.V | 0.27 |
| SL1VV.V | 0.17 |
| SL1VW.V | 0.74 |
| SL1VX.V | 0.36 |
| SL1VY.V | 0.2  |
| TA1DL.V | 0.24 |
| TA1DM.V | 0.32 |
| TA1DN.V | 0.48 |
| TA1DO.V | 0.61 |
| TA1DP.V | 0.87 |
| TA1RM.V | 0.97 |
| TA1RN.V | 0.47 |
| TA1RO.V | 0.32 |
| TA1RP.V | 0.18 |
| TK1IF.V | 0.04 |

|         |      |
|---------|------|
| TK1IG.V | 0.07 |
| TK1IH.V | 0.13 |
| TK1II.V | 0.22 |
| TK1IJ.V | 0.39 |
| TK1IK.V | 0.51 |
| TK1IL.V | 0.78 |
| TK1IM.V | 0.18 |
| TK1IN.V | 0.31 |
| TK1IO.V | 0.42 |
| TK1IP.V | 0.54 |
| TK1IQ.V | 0.62 |
| TK1IR.V | 0.9  |
| TK1IS.V | 0.26 |
| TK1IT.V | 0.44 |
| TK1IU.V | 0.63 |
| TK1IV.V | 0.89 |
| TK1VO.V | 1.68 |
| TK1VP.V | 0.38 |
| TK1VQ.V | 0.96 |
| TK1VR.V | 0.36 |
| TK1VS.V | 0.16 |
| TK1VT.V | 1.06 |
| TK1VU.V | 0.52 |
| TK1VV.V | 0.38 |
| TK1VW.V | 0.29 |
| TK1VX.V | 0.17 |
| TK1VY.V | 0.98 |
| TK1VZ.V | 0.46 |
| TK1WA.V | 0.21 |
| TL1HG.V | 0.04 |
| TL1HH.V | 0.14 |
| TL1HL.V | 0.24 |
| TL1HJ.V | 0.32 |
| TL1HK.V | 0.52 |
| TL1HL.V | 0.14 |
| TL1HM.V | 0.2  |
| TL1HN.V | 0.27 |
| TL1HO.V | 0.38 |
| TL1HP.V | 0.59 |
| TL1HQ.V | 0.18 |

|         |      |
|---------|------|
| TL1HR.V | 0.28 |
| TL1HS.V | 0.37 |
| TL1HT.V | 0.57 |
| TL1UQ.V | 0.75 |
| TL1UR.V | 0.29 |
| TL1US.V | 0.13 |
| TL1UT.V | 0.6  |
| TL1UU.V | 0.35 |
| TL1UV.V | 0.25 |
| TL1UW.V | 0.13 |
| TL1UX.V | 0.77 |
| TL1UY.V | 0.35 |
| TL1UZ.V | 0.16 |
| TO1HJ.V | 0.13 |
| TO1HK.V | 0.19 |
| TO1HL.V | 0.28 |
| TO1HM.V | 0.4  |
| TO1HN.V | 0.13 |
| TO1HO.V | 0.18 |
| TO1HP.V | 0.25 |
| TO1HQ.V | 0.34 |
| TO1HR.V | 0.47 |
| TO1HS.V | 0.14 |
| TO1HT.V | 0.24 |
| TO1HU.V | 0.34 |
| TO1HV.V | 0.52 |
| TO1US.V | 0.66 |
| TO1UT.V | 0.38 |
| TO1UU.V | 0.19 |
| TO1UV.V | 0.79 |
| TO1UW.V | 0.47 |
| TO1UX.V | 0.34 |
| TO1UY.V | 0.17 |
| TO1UZ.V | 0.93 |
| TO1VA.V | 0.46 |
| TO1VB.V | 0.23 |
| TP1HH.V | 0.04 |
| TP1HL.V | 0.04 |
| TP1HJ.V | 0.15 |
| TP1HK.V | 0.24 |

|         |      |
|---------|------|
| TP1HL.V | 0.32 |
| TP1HM.V | 0.48 |
| TP1HN.V | 0.16 |
| TP1HO.V | 0.22 |
| TP1HP.V | 0.29 |
| TP1HQ.V | 0.39 |
| TP1HR.V | 0.52 |
| TP1HS.V | 0.16 |
| TP1HT.V | 0.27 |
| TP1HU.V | 0.37 |
| TP1HV.V | 0.56 |
| TP1UT.V | 1.55 |
| TP1UU.V | 0.59 |
| TP1UV.V | 0.4  |
| TP1UW.V | 0.23 |
| TP1UX.V | 0.87 |
| TP1UY.V | 0.46 |
| TP1UZ.V | 0.32 |
| TP1VA.V | 0.2  |
| TP1VB.V | 0.69 |
| TP1VC.V | 0.44 |
| TP1VD.V | 0.2  |
| TS1AO.V | 0.78 |
| TS1AP.V | 1.02 |
| TS1AQ.V | 1.18 |
| TS1QE.V | 1.08 |
| TS1QF.V | 0.62 |
| TS1QG.V | 0.32 |
| TT1FN.V | 0.19 |
| TT1FO.V | 0.26 |
| TT1FP.V | 0.36 |
| TT1FQ.V | 0.47 |
| TT1FR.V | 0.63 |
| TT1TE.V | 0.63 |
| TT1TF.V | 0.37 |
| TT1TG.V | 0.26 |
| TT1TH.V | 0.15 |
| UA1BK.V | 0.08 |
| UA1BL.V | 0.15 |
| UA1BM.V | 0.19 |

|         |      |
|---------|------|
| UA1BN.V | 0.33 |
| UA1BO.V | 0.47 |
| UA1BP.V | 0.56 |
| UA1BQ.V | 0.75 |
| UA1BR.V | 0.3  |
| UA1BS.V | 0.42 |
| UA1BT.V | 0.51 |
| UA1BU.V | 0.6  |
| UA1BV.V | 0.64 |
| UA1BW.V | 0.79 |
| UA1BX.V | 0.42 |
| UA1BY.V | 0.57 |
| UA1BZ.V | 0.67 |
| UA1CA.V | 0.92 |
| UA1QD.V | 1.62 |
| UA1QE.V | 0.9  |
| UA1QF.V | 0.82 |
| UA1QG.V | 0.61 |
| UA1QH.V | 0.37 |
| UA1QI.V | 1.18 |
| UA1QJ.V | 0.79 |
| UA1QK.V | 0.6  |
| UA1QL.V | 0.49 |
| UA1QM.V | 0.37 |
| UA1QN.V | 1.37 |
| UA1QO.V | 0.74 |
| UA1QP.V | 0.43 |
| UD1CY.V | 0.87 |
| UD1CZ.V | 1.09 |
| UD1DA.V | 1.52 |
| UD1RO.V | 1.1  |
| UD1RP.V | 0.44 |
| UD1RQ.V | 0.31 |
| UL1FN.V | 0.13 |
| UL1FO.V | 0.19 |
| UL1FP.V | 0.25 |
| UL1FQ.V | 0.36 |
| UL1FR.V | 0.54 |
| UL1TE.V | 0.88 |
| UL1TF.V | 0.43 |

|         |      |
|---------|------|
| UL1TG.V | 0.32 |
| UL1TH.V | 0.2  |
| YK1HT.V | 0.08 |
| YK1HU.V | 0.21 |
| YK1HV.V | 0.33 |
| YK1HW.V | 0.24 |
| YK1HX.V | 0.39 |
| YK1HY.V | 0.54 |
| YK1HZ.V | 0.88 |
| YK1IA.V | 0.26 |
| YK1IB.V | 0.35 |
| YK1IC.V | 0.45 |
| YK1ID.V | 0.64 |
| YK1IE.V | 0.8  |
| YK1IF.V | 0.28 |
| YK1IG.V | 0.44 |
| YK1IH.V | 0.59 |
| YK1IL.V | 0.96 |
| YK1VA.V | 0.99 |
| YK1VB.V | 1    |
| YK1VC.V | 0.37 |
| YK1VD.V | 0.2  |
| YK1VE.V | 0.9  |
| YK1VF.V | 0.51 |
| YK1VG.V | 0.34 |
| YK1VH.V | 0.22 |
| YK1VI.V | 1.16 |
| YK1VJ.V | 0.48 |
| YK1VK.V | 0.22 |