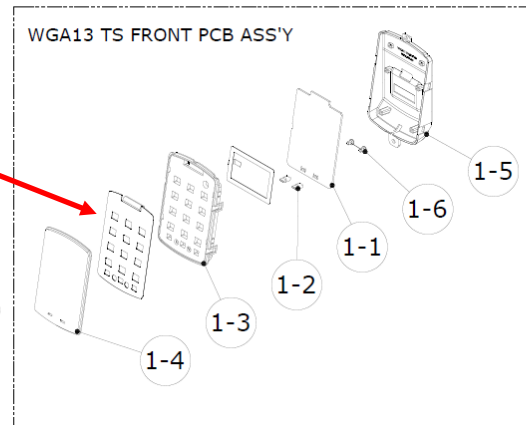


NTT6XX-ACC - NFC(13.56MHz) ANTENNA

NFC Antenna

WGA13 TS FRONT ASS'Y EXPLODED VIEW



NO.	PART NAME	PART NO.	QTY	MATERIAL	REMARK
1	WG413 TS FRONT PCB ASSY	원조자재	1.0	ASSY	
1	WG413 TS FRONT PCB		1.0	WG413 TS FRONT PCB	
1	TERMINAL EM	IGR-1669-00	2.0	SUM249/C 도관WG411	
1	HOUSING PCB	IGR-1669-00	1.0	PC V WHITE/WG411	
1	PLATE KEY	IGR-1661-00	1.0	PC V TO 10 + PET 0.125/75VALE/WG411	
1	CASE PCB	IGR-1659-00	1.0	PC V BLACK/WG411	
1	SCREW PH #3-M3.0x4	ISW-101-300412	2.0	SVCH10M+Z+W06_RH#5_WG01	
1	GASKET PLATE KEY	RB-1702-00	1.0	1년면 실리카(IMPROMENTIVE TS 218)U.S. V0_BLACK/WG411	

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE TO CENTERLINE AND TOLERANCES ARE AS FOLLOWS:		PART NO.		PART NO.		QTY		MATERIAL		SCALE	
.125 = .001 .250 = .002 .375 = .003 .500 = .004 .625 = .005 .750 = .006 .875 = .007 1.000 = .008 1.125 = .009 1.250 = .010 1.375 = .011 1.500 = .012 1.625 = .013 1.750 = .014 1.875 = .015 2.000 = .016 2.125 = .017 2.250 = .018 2.375 = .019 2.500 = .020 2.625 = .021 2.750 = .022 2.875 = .023 3.000 = .024 3.125 = .025 3.250 = .026 3.375 = .027 3.500 = .028 3.625 = .029 3.750 = .030 3.875 = .031 4.000 = .032 4.125 = .033 4.250 = .034 4.375 = .035 4.500 = .036 4.625 = .037 4.750 = .038 4.875 = .039 5.000 = .040 5.125 = .041 5.250 = .042 5.375 = .043 5.500 = .044 5.625 = .045 5.750 = .046 5.875 = .047 6.000 = .048 6.125 = .049 6.250 = .050 6.375 = .051 6.500 = .052 6.625 = .053 6.750 = .054 6.875 = .055 7.000 = .056 7.125 = .057 7.250 = .058 7.375 = .059 7.500 = .060 7.625 = .061 7.750 = .062 7.875 = .063 8.000 = .064 8.125 = .065 8.250 = .066 8.375 = .067 8.500 = .068 8.625 = .069 8.750 = .070 8.875 = .071 9.000 = .072 9.125 = .073 9.250 = .074 9.375 = .075 9.500 = .076 9.625 = .077 9.750 = .078 9.875 = .079 10.000 = .080 10.125 = .081 10.250 = .082 10.375 = .083 10.500 = .084 10.625 = .085 10.750 = .086 10.875 = .087 11.000 = .088 11.125 = .089 11.250 = .090 11.375 = .091 11.500 = .092 11.625 = .093 11.750 = .094 11.875 = .095 12.000 = .096 12.125 = .097 12.250 = .098 12.375 = .099 12.500 = .100 12.625 = .101 12.750 = .102 12.875 = .103 13.000 = .104 13.125 = .105 13.250 = .106 13.375 = .107 13.500 = .108 13.625 = .109 13.750 = .110 13.875 = .111 14.000 = .112 14.125 = .113 14.250 = .114 14.375 = .115 14.500 = .116 14.625 = .117 14.750 = .118 14.875 = .119 15.000 = .120 15.125 = .121 15.250 = .122 15.375 = .123 15.500 = .124 15.625 = .125 15.750 = .126 15.875 = .127 16.000 = .128 16.125 = .129 16.250 = .130 16.375 = .131 16.500 = .132 16.625 = .133 16.750 = .134 16.875 = .135 17.000 = .136 17.125 = .137 17.250 = .138 17.375 = .139 17.500 = .140 17.625 = .141 17.750 = .142 17.875 = .143 18.000 = .144 18.125 = .145 18.250 = .146 18.375 = .147 18.500 = .148 18.625 = .149 18.750 = .150 18.875 = .151 19.000 = .152 19.125 = .153 19.250 = .154 19.375 = .155 19.500 = .156 19.625 = .157 19.750 = .158 19.875 = .159 20.000 = .160 20.125 = .161 20.250 = .162 20.375 = .163 20.500 = .164 20.625 = .165 20.750 = .166 20.875 = .167 21.000 = .168 21.125 = .169 21.250 = .170 21.375 = .171 21.500 = .172 21.625 = .173 21.750 = .174 21.875 = .175 22.000 = .176 22.125 = .177 22.250 = .178 22.375 = .179 22.500 = .180 22.625 = .181 22.750 = .182 22.875 = .183 23.000 = .184 23.125 = .185 23.250 = .186 23.375 = .187 23.500 = .188 23.625 = .189 23.750 = .190 23.875 = .191 24.000 = .192 24.125 = .193 24.250 = .194 24.375 = .195 24.500 = .196 24.625 = .197 24.750 = .198 24.875 = .199 25.000 = .200 25.125 = .201 25.250 = .202 25.375 = .203 25.500 = .204 25.625 = .205 25.750 = .206 25.875 = .207 26.000 = .208 26.125 = .209 26.250 = .210 26.375 = .211 26.500 = .212 26.625 = .213 26.750 = .214 26.875 = .215 27.000 = .216 27.125 = .217 27.250 = .218 27.375 = .219 27.500 = .220 27.625 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36.625 = .293 36.750 = .294 36.875 = .295 37.000 = .296 37.125 = .297 37.250 = .298 37.375 = .299 37.500 = .300 37.625 = .301 37.750 = .302 37.875 = .303 38.000 = .304 38.125 = .305 38.250 = .306 38.375 = .307 38.500 = .308 38.625 = .309 38.750 = .310 38.875 = .311 39.000 = .312 39.125 = .313 39.250 = .314 39.375 = .315 39.500 = .316 39.625 = .317 39.750 = .318 39.875 = .319 40.000 = .320 40.125 = .321 40.250 = .322 40.375 = .323 40.500 = .324 40.625 = .325 40.750 = .326 40.875 = .327 41.000 = .328 41.125 = .329 41.250 = .330 41.375 = .331 41.500 = .332 41.625 = .333 41.750 = .334 41.875 = .335 42.000 = .336 42.125 = .337 42.250 = .338 42.375 = .339 42.500 = .340 42.625 = .341 42.750 = .342 42.875 = .343 43.000 = .344 43.125 = .345 43.250 = .346 43.375 = .347 43.500 = .348 43.625 = .349 43.750 = .350 43.875 = .351 44.000 = .352 44.125 = .353 44.250 = .354 44.375 = .355 44.500 = .356 44.625 = .357 44.750 = .358 44.875 = .359 45.000 = .360 45.125 = .361 45.250 = .362 45.375 = .363 45.500 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72.375 = .579 72.500 = .580 72.625 = .581 72.750 = .582 72.875 = .583 73.000 = .584 73.125 = .585 73.250 = .586 73.375 = .587 73.500 = .588 73.625 = .589 73.750 = .590 73.875 = .591 74.000 = .592 74.125 = .593 74.250 = .594 74.375 = .595 74.500 = .596 74.625 = .597 74.750 = .598 74.875 = .599 75.000 = .600 75.125 = .601 75.250 = .602 75.375 = .603 75.500 = .604 75.625 = .605 75.750 = .606 75.875 = .607 76.000 = .608 76.125 = .609 76.250 = .610 76.375 = .611 76.500 = .612 76.625 = .613 76.750 = .614 76.875 = .615 77.000 = .616 77.125 = .617 77.250 = .618 77.375 = .619 77.500 = .620 77.625 = .621 77.750 = .622 77.875 = .623 78.000 = .624 78.125 = .625 78.250 = .626 78.375 = .627 78.500 = .628 78.625 = .629 78.750 = .630 78.875 = .631 79.000 = .632 79.125 = .633 79.250 = .634 79.375 = .635 79.500 = .636 79.625 = .637 79.750 = .638 79.875 = .639 80.000 = .640 80.125 = .641 80.250 = .642 80.375 = .643 80.500 = .644 80.625 = .645 80.750 = .646 80.875 = .647 81.000 = .648 81.125 = .649 81.250 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90.250 = .722 90.375 = .723 90.500 = .724 90.625 = .725 90.750 = .726 90.875 = .727 91.000 = .728 91.125 = .729 91.250 = .730 91.375 = .731 91.500 = .732 91.625 = .733 91.750 = .734 91.875 = .735 92.000 = .736 92.125 = .737 92.250 = .738 92.375 = .739 92.500 = .740 92.625 = .741 92.750 = .742 92.875 = .743 93.000 = .744 93.125 = .745 93.250 = .746 93.375 = .747 93.500 = .748 93.625 = .749 93.750 = .750 93.875 = .751 94.000 = .752 94.125 = .753 94.250 = .754 94.375 = .755 94.500 = .756 94.625 = .757 94.750 = .758 94.875 = .759 95.000 = .760 95.125 = .761 95.250 = .762 95.375 = .763 95.500 = .764 95.625 = .765 95.750 = .766 95.875 = .767 96.000 = .768 96.125 = .769 96.250 = .770 96.375 = .771 96.500 = .772 96.625 = .773 96.750 = .774 96.875 = .775 97.000 = .776 97.125 = .777 97.250 = .778 97.375 = .779 97.500 = .780 97.625 = .781 97.750 = .782 97.875 = .783 98.000 = .784 98.125 = .785 98.250 = .786 98.375 = .787 98.500 = .788 98.625 = .789 98.750 = .790 98.875 = .791 99.000 = .792 99.125 = .793 99.250 = .794 99.375 = .795 99.500 = .796 99.625 = .797 99.750 = .798 99.875 = .799 100.000 = .800 100.125 = .801 100.250 = .802 100.375 = .803 100.500 = .804 100.625 = .805 100.750 = .806 100.875 = .807 101.000 = .808 101.125 = .809 101.250 = .810 101.375 = .811 101.500 = .812 101.625 = .813 101.750 = .814 101.875 = .815 102.000 = .816 102.125 = .817 102.250 = .818 102.375 = .819 102.500 = .820 102.625 = .821 102.750 = .822 102.875 = .823 103.000 = .824 103.125 = .825 103.250 = .826 103.375 = .827 103.500 = .828 103.625 = .829 103.750 = .830 103.875 = .831 104.000 = .832 104.125 = .833 104.250 = .834 104.375 = .835 104.500 = .836 104.625 = .837 104.750 = .838 104.875 = .839 105.000 = .840 105.125 = .841 105.250 = .842 105.375 = .843 105.500 = .844 105.625 = .845 105.750 = .846 105.875 = .847 106.000 = .848 106.125 = .849 106.250 = .850 106.375 = .851 106.500 = .852 106.625 = .853 106.750 = .854 106.875 = .855 107.000 = .856 107.125 = .857 107.250 = .858 107.375 = .859 107.500 = .860 107.625 = .861 107.750 = .862 107.875 = .863 108.000 = .864 108.125 = .865 108.250 = .866 108.375 = .867 108.500 = .868 108.625 = .869 108.750 = .870 108.875 = .871 109.000 = .872 109.125 = .873 109.250 = .874 109.375 = .875 109.500 = .876 109.625 = .877 109.750 = .878 109.875 = .879 110.000 = .880 110.125 = .881 110.250 = .882 110.375 = .883 110.500 = .884 110.625 = .885 110.750 = .886 110.875 = .887 111.000 = .888 111.125 = .889 111.250 = .890 111.375 = .891 111.500 = .892 111.625 = .893 111.750 = .894 111.875 = .895 112.000 = .896 112.125 = .897 112.250 = .898 112.375 = .899 112.500 = .900 112.625 = .901 112.750 = .902 112.875 = .903 113.000 = .904 113.125 = .905 113.250 = .906 113.375 = .907 113.500 = .908 113.625 = .909 113.750 = .910 113.875 = .911 114.000 = .912 114.125 = .913 114.250 = .914 114.375 = .915 114.500 = .916 114.625 = .917 114.750 = .918 114.875 = .919 115.000 = .920 115.125 = .921 115.250 = .922 115.375 = .923 115.500 = .924 115.625 = .925 115.750 = .926 115.875 = .927 116.000 = .928 116.125 = .929 116.250 = .930 116.375 = .931 116.500 = .932 116.625 = .933 116.750 = .934 116.875 = .935 117.000 = .936 117.125 = .937 117.250 = .938 117.375 = .939 117.500 = .940 117.625 = .941 117.750 = .											

NTT6XX-ACC

- NFC(13.56MHz) ANTENNA

Type : PCB Pattern Antenna
Gain : 1

