

## 300x420x90 bearing size pdf file

Our company offers different 300x420x90 bearing at Wholesale Price? Here, you can get high quality and high efficient 300x420x90 bearing

Deep groove ball bearing 23960-R-KOYO - 300x420x90 mm Deep groove ball bearing 23960-R-KOYO , dim : Ø int. 300 x Ø ext. 420 x th. 90 mm. SAME DAY SHIPPING. The specialist at your service for over 10 years

Bearing 23960K (NTN) | Size and Specification | Bearings Spherical roller bearings 23960K. Bearing number : 23960K. Size (mm) : 300x420x90. Brand : NTN. Bore Diameter (mm) : 300. Outer Diameter (mm) : 420 Bearing NN3960KC9NAP4 (NTN) | Size and Specification Cylindrical roller bearings NN3960KC9NAP4. Bearing number : NN3960KC9NAP4. Size (mm) : 300x420x90. Brand : NTN. Bore Diameter (mm) : 300

|                                | @@@@@@@@ |      |          |        |         |   |   |       |
|--------------------------------|----------|------|----------|--------|---------|---|---|-------|
|                                | C        | N    | d        | L      | A       | Z | E | e     |
| <a href="#">6016-C4</a>        | -        | -    | -        | -      | -       | - | - | -     |
| <a href="#">M1116-18</a>       | -        | -    | -        | -      | -       | - | - | -     |
| <a href="#">6016-M</a>         | -        | -    | -        | -      | -       | - | - | -     |
| <a href="#">M1116-20</a>       | -        | -    | 400      | -      | -       | - | - | -     |
| <a href="#">6016-M-C3</a>      | -        | 11mm | 25.4 mm  | 95 mm  | 28 mm   | - | - | 17 mm |
| <a href="#">M1214-8</a>        | -        | -    | -        | -      | -       | - | - | -     |
| <a href="#">6016-M-C4</a>      | -        | -    | 19.05 mm | 70 mm  | 38 mm   | - | - | -     |
| <a href="#">M1214-6</a>        | -        | -    | 35       | -      | -       | - | - | -     |
| <a href="#">6214-C4</a>        | -        | -    | 25 mm    | -      | 21 mm   | - | - | -     |
| <a href="#">M1214-10</a>       | -        | -    | -        | -      | -       | - | - | -     |
| <a href="#">6214-J20 AA-C4</a> | 9.55 kN  | -    | 17.46 mm | -      | 25.5 mm | - | - | -     |
| <a href="#">M1214-12</a>       | -        | -    | -        | -      | -       | - | - | -     |
| <a href="#">6334-M</a>         | -        | 18mm | -        | -      | -       | - | - | -     |
| <a href="#">M1214-16</a>       | -        | -    | -        | -      | -       | - | - | -     |
| <a href="#">6336-M</a>         | 156 kN   | -    | 95 mm    | -      | -       | - | - | -     |
| <a href="#">M1214-14</a>       | -        | -    | -        | -      | -       | - | - | -     |
| <a href="#">6024-C3</a>        | -        | -    | 70 mm    | -      | -       | - | - | -     |
| <a href="#">M1214-20</a>       | 24 mm    | -    | -        | -      | -       | - | - | -     |
| <a href="#">6334-M-C3</a>      | 14 kN    | -    | 23.81 mm | 140 mm | -       | - | - | -     |
| <a href="#">M1214-18</a>       | -        | -    | -        | -      | -       | - | - | -     |
| <a href="#">6336-M-C3</a>      | -        | -    | -        | -      | 60 mm   | - | - | -     |
| <a href="#">M1215-10</a>       | -        | -    | 12 mm    | -      | -       | - | - | -     |
| <a href="#">6018-C4</a>        | -        | -    | 45 mm    | -      | -       | - | - | -     |

|                                   |          |      |          |          |       |         |          |       |
|-----------------------------------|----------|------|----------|----------|-------|---------|----------|-------|
| <a href="#">M1215-8</a>           | -        | -    | -        | -        | -     | -       | -        | -     |
| <a href="#">6018-C3</a>           | -        | -    | 38.1 mm  | 130 mm   | 36 mm | -       | -        | 21 mm |
| <a href="#">M1215-12</a>          | -        | -    | -        | -        | -     | -       | -        | -     |
| <a href="#">6019ZC3</a>           | -        | -    | -        | -        | -     | -       | -        | -     |
| <a href="#">M1215-18</a>          | -        | -    | -        | -        | -     | -       | -        | -     |
| <a href="#">6019Z</a>             | 14 kN    | M10  | -        | -        | -     | 48 mm   | -        | -     |
| <a href="#">M1215-16</a>          | -        | -    | 55       | -        | -     | -       | -        | -     |
| <a href="#">6019DDU<br/>C3</a>    | -        | 18mm | -        | -        | -     | 68.2 mm | -        | 28 mm |
| <a href="#">M1215-14</a>          | -        | -    | 1.5 in   | -        | -     | -       | -        | -     |
| <a href="#">206TTU</a>            | -        | -    | 28.58 mm | -        | -     | -       | -        | -     |
| <a href="#">M1215-24</a>          | -        | -    | -        | -        | -     | -       | -        | -     |
| <a href="#">R4AA</a>              | 35.1 kN  | -    | -        | -        | -     | -       | 25 mm    | -     |
| <a href="#">M1215-20</a>          | -        | -    | -        | -        | -     | -       | -        | -     |
| <a href="#">R4BZZ</a>             | -        | -    | -        | -        | -     | -       | -        | -     |
| <a href="#">M1216-6</a>           | -        | -    | 12       | -        | -     | -       | -        | -     |
| <a href="#">6320LLB<br/>C3/EM</a> | -        | -    | -        | -        | -     | 46.2 mm | -        | 10 mm |
| <a href="#">M1216-8</a>           | 7.693 in | -    | -        | -        | -     | -       | 7.063 in | -     |
| <a href="#">6320LLU<br/>C3/EM</a> | 14 kN    | -    | -        | -        | 27 mm | 39.1 mm | -        | 10 mm |
| <a href="#">M1216-10</a>          | -        | -    | -        | -        | -     | -       | -        | -     |
| <a href="#">698ZC3</a>            | 57.2 kN  | -    | 63.5 mm  | 224 mm   | -     | -       | -        | -     |
| <a href="#">M1216-9</a>           | -        | -    | -        | -        | -     | -       | -        | -     |
| <a href="#">6308-N-<br/>C3</a>    | -        | -    | -        | -        | -     | -       | -        | -     |
| <a href="#">B1923-24</a>          | -        | -    | -        | -        | -     | -       | -        | -     |
| <a href="#">6308-RSR</a>          | 43.55 kN | -    | -        | -        | -     | -       | -        | -     |
| <a href="#">B1923-20</a>          | -        | -    | -        | -        | -     | -       | -        | -     |
| <a href="#">6308-RSR-<br/>C3</a>  | -        | 14mm | 31.75 mm | 161.5 mm | -     | -       | -        | -     |
| <a href="#">B1924-8</a>           | -        | -    | -        | -        | -     | -       | -        | -     |
| <a href="#">6308-Z</a>            | -        | -    | -        | -        | -     | -       | -        | -     |
| <a href="#">B1924-10</a>          | -        | -    | -        | -        | -     | -       | -        | -     |
| <a href="#">6308-Z-<br/>C3</a>    | -        | -    | 30 mm    | -        | -     | -       | -        | -     |
| <a href="#">B1924-12</a>          | -        | -    | -        | -        | -     | -       | -        | -     |
| <a href="#">6309</a>              | -        | -    | -        | 70 mm    | -     | -       | -        | -     |
| <a href="#">B1924-14</a>          | -        | -    | -        | -        | -     | -       | -        | -     |
| <a href="#">6309-2Z-<br/>N</a>    | 52.5 kN  | -    | 57.15 mm | -        | -     | -       | -        | 31 mm |
| <a href="#">B1924-20</a>          | -        | -    | -        | -        | -     | -       | -        | -     |
| <a href="#">6309-C3</a>           | -        | -    | 35 mm    | -        | -     | -       | -        | -     |
| <a href="#">B1924-24</a>          | -        | -    | -        | -        | -     | -       | -        | -     |
| <a href="#">6309-C4</a>           | -        | -    | -        | -        | -     | -       | -        | 0.22  |
| <a href="#">B1924-16</a>          | -        | -    | -        | -        | -     | -       | -        | -     |

|                                      |          |      |          |        |         |         |       |         |
|--------------------------------------|----------|------|----------|--------|---------|---------|-------|---------|
| <a href="#">6917L1</a>               | 9.55 kN  | 12mm | -        | 100 mm | 25.5 mm | 41.2 mm | -     | -       |
| <a href="#">B2024-8</a>              | -        | -    | -        | -      | -       | -       | -     | -       |
| <a href="#">6921C2</a>               | 12.8 kN  | -    | -        | -      | 32 mm   | -       | -     | 19 mm   |
| <a href="#">B2024-9</a>              | -        | -    | -        | -      | -       | -       | -     | -       |
| <a href="#">6922LLB<br/>C3</a>       | 31.85 kN | -    | -        | 108 mm | 38 mm   | -       | -     | 22 mm   |
| <a href="#">SCF 30<br/>ES</a>        | -        | -    | -        | -      | -       | -       | -     | -       |
| <a href="#">6922RH</a>               | -        | -    | -        | -      | 31 mm   | -       | -     | -       |
| <a href="#">VCM-12</a>               | -        | -    | 95.25 mm | -      | -       | -       | -     | 0.47    |
| <a href="#">6308-2Z-<br/>L038-C4</a> | -        | -    | 33.34 mm | -      | -       | -       | -     | -       |
| <a href="#">KML5-6S</a>              | -        | 18mm | -        | -      | -       | 78.9 mm | -     | -       |
| <a href="#">6308-C3</a>              | 12.8 kN  | -    | -        | -      | 7.2 mm  | -       | -     | -       |
| <a href="#">KMR5-6S</a>              | 25.7 kN  | -    | 36.51 mm | -      | -       | -       | -     | 21 mm   |
| <a href="#">6902T2</a>               | -        | -    | -        | -      | -       | -       | -     | -       |
| <a href="#">KML5-6T</a>              | -        | -    | -        | -      | -       | -       | -     | 22 mm   |
| <a href="#">6903C3</a>               | 14 kN    | M10  | -        | -      | 38 mm   | -       | -     | -       |
| <a href="#">KMR5-6T</a>              | -        | -    | -        | -      | -       | -       | -     | -       |
| <a href="#">6903LLU<br/>C3</a>       | -        | -    | -        | 150 mm | 60 mm   | -       | 20 mm | -       |
| <a href="#">KMR5-6Z</a>              | -        | -    | -        | 197 mm | 59 mm   | -       | -     | 41.3 mm |
| <a href="#">6903LUZ<br/>C3</a>       | -        | -    | -        | -      | -       | -       | -     | -       |
| <a href="#">KML5-6Z</a>              | -        | M16  | -        | 150 mm | 60 mm   | -       | 20 mm | -       |
| <a href="#">6903ZZC3</a>             | -        | 13mm | -        | 140 mm | -       | -       | -     | -       |
| <a href="#">KML5-6T<br/>S</a>        | 31.85 kN | -    | 44.45 mm | -      | 54 mm   | -       | -     | -       |
| <a href="#">6904LLB<br/>C3/EM</a>    | -        | -    | -        | -      | -       | -       | -     | -       |
| <a href="#">KMR5-6T<br/>S</a>        | -        | -    | 50 mm    | -      | -       | -       | -     | 12.5 mm |
| <a href="#">6904LLB<br/>C4</a>       | -        | -    | -        | 214 mm | -       | -       | -     | -       |

23960EW33 Nachi Roller Bearing Japan 300x420x90  
23960EW33 Nachi Roller Bearing Japan 300x420x90 Spherical Bearings

23960 CC/C3W33 SKF Spherical Roller Bearing – 300x420x90  
Spherical roller bearings are double row, self-retaining units comprising solid outer rings with a concave raceway, solid inner rings and barrel rollers with cages  
NSK 23960CAKE4 Spherical roller bearings | 300x420x90  
NSK 23960CAKE4 Spherical roller bearings | 300x420x90.0mm. Also known as : 23960CAKE4. Inside Diameter: 300 mm; Outside Diameter: 420 mm; Width: 90

|          |           |       |     |     |
|----------|-----------|-------|-----|-----|
| @@@@@@@@ |           |       |     |     |
| INA      | ISOSTATIC | DODGE | SKF | NSK |

|                                |                             |                                     |                                    |                                    |
|--------------------------------|-----------------------------|-------------------------------------|------------------------------------|------------------------------------|
| <a href="#">KML5-6SZ</a>       | <a href="#">6334C3</a>      | <a href="#">CH71922CVDUJ8</a><br>4  | <a href="#">7201CDB/GNP5</a>       | <a href="#">QAPR13A060SEO</a>      |
| <a href="#">6904LLUC3/EM</a>   | <a href="#">CMR10S</a>      | <a href="#">QVPG28V125SB</a>        | <a href="#">QAAPR15A211SC</a>      | <a href="#">QAAPL20A400SO</a>      |
| <a href="#">KML6</a>           | <a href="#">6334L1C3</a>    | <a href="#">CH71926CVDUJ7</a><br>4  | <a href="#">7201CG1DUJ74</a>       | <a href="#">QVVS22V400SE</a><br>B  |
| <a href="#">6904ZZC3/EM</a>    | <a href="#">CFL10S</a>      | <a href="#">QVVPKT13V055S</a><br>Q  | <a href="#">QVSN11V200SEM</a>      | <a href="#">QAAPL13A065SO</a>      |
| <a href="#">KFL6</a>           | <a href="#">6338C3</a>      | <a href="#">CH71922HVDTJ0</a><br>4  | <a href="#">71915HVDUJ74</a>       | <a href="#">QAPR13A060SET</a>      |
| <a href="#">6308-M-C3</a>      | <a href="#">CFR10S</a>      | <a href="#">DVP17K300SB</a>         | <a href="#">QMPXT13J065SE</a><br>I | <a href="#">QASN18A307SEM</a>      |
| <a href="#">KMR6</a>           | <a href="#">6340C3</a>      | <a href="#">CH71926HVDUJ7</a><br>4  | <a href="#">71915HVDUJ84</a>       | <a href="#">QAPR15A212SEM</a>      |
| <a href="#">6952F1/369.5C3</a> | <a href="#">CMR10T</a>      | <a href="#">QVPG28V125SC</a>        | <a href="#">QVVPF16V211SO</a>      | <a href="#">QAPR18A080SB</a>       |
| <a href="#">KML6S</a>          | <a href="#">634ZZC3</a>     | <a href="#">CH71922HVDTJ0</a><br>4  | <a href="#">71916CVDUJ74</a>       | <a href="#">QASN18A307SEN</a>      |
| <a href="#">63305LLUC3/EM</a>  | <a href="#">CML10T</a>      | <a href="#">QVVPKT13V203S</a><br>EQ | <a href="#">QVVPF19V303SO</a>      | <a href="#">QAPF18A308SEO</a>      |
| <a href="#">KMR6S</a>          | <a href="#">4T-635</a>      | <a href="#">CH71924HVDTJ0</a><br>4  | <a href="#">71916CVQ21J74</a>      | <a href="#">QASN20A100SEM</a>      |
| <a href="#">6308-N</a>         | <a href="#">CFL10T</a>      | <a href="#">QMPR15J075SEM</a>       | <a href="#">QVPX16V070SEN</a>      | <a href="#">QAAPL15A075SE</a><br>Q |
| <a href="#">KFR6</a>           | <a href="#">6300FT150ZZ</a> | <a href="#">CH71924CVDUJ7</a><br>4  | <a href="#">71916CVUJ74</a>        | <a href="#">QAPR18A080ST</a>       |
| <a href="#">63305LLBC3/EM</a>  | <a href="#">CFR10T</a>      | <a href="#">QMPH26J130SM</a>        | <a href="#">QMPXT15J211SE</a><br>C | <a href="#">QASN20A100SO</a>       |
| <a href="#">KFL6S</a>          | <a href="#">6236-M</a>      | <a href="#">CH71928HVDTJ0</a><br>4  | <a href="#">71914CVDUJ84</a>       | <a href="#">QAAPF22A407SO</a>      |
| <a href="#">63305ZZC3/EM</a>   | <a href="#">CMR10Z</a>      | <a href="#">QVPK17V070SO</a>        | <a href="#">QAAPR15A211SE</a><br>I | <a href="#">QASN20A100ST</a>       |
| <a href="#">KFR6S</a>          | <a href="#">6304FT150</a>   | <a href="#">CH71930CVDUJ7</a><br>4  | <a href="#">71914HVDTJ0</a>        | <a href="#">QAPR18A085SN</a>       |
| <a href="#">63305ZZNR</a>      | <a href="#">CML10Z</a>      | <a href="#">QMPR18J307SEM</a>       | <a href="#">QVVS22V400SEM</a>      | <a href="#">QAAPF26A415SO</a>      |
| <a href="#">KML6T</a>          | <a href="#">6304HT200ZZ</a> | <a href="#">CH71930HVDTJ0</a><br>4  | <a href="#">71909HVDTJ0</a>        | <a href="#">QASN20A312SB</a>       |
| <a href="#">63306LLBC3/EM</a>  | <a href="#">CFR10Z</a>      | <a href="#">DVP17K300ST</a>         | <a href="#">QVVPF19V080SO</a>      | <a href="#">QASN20A311SO</a>       |
| <a href="#">KMR6T</a>          | <a href="#">6304FT150ZZ</a> | <a href="#">CH71932CVDUJ7</a><br>4  | <a href="#">71909HVDTJ0</a>        | <a href="#">QAPR18A303SEC</a>      |
| <a href="#">63306LLUC3/EM</a>  | <a href="#">CML10TS</a>     | <a href="#">QMPX13J060SET</a>       | <a href="#">QVVPKT13V055S</a><br>C | <a href="#">QAAPF18A308SE</a><br>Q |
| <a href="#">KFL6T</a>          | <a href="#">6304HT200</a>   | <a href="#">CH71932HVDTJ0</a><br>4  | <a href="#">7204HG1DUJ74</a>       | <a href="#">QAAPF15A215SE</a><br>Q |
| <a href="#">63306LLUAC3</a>    | <a href="#">CMR10TS</a>     | <a href="#">DVP17K300SEN</a>        | <a href="#">QVPN13V203SEC</a>      | <a href="#">QAPR18A303SN</a>       |
| <a href="#">KML6Z</a>          | <a href="#">6804ZZC3</a>    | <a href="#">CH71934HVDTJ0</a><br>4  | <a href="#">71909CVDUJ74</a>       | <a href="#">QAPR18A303SO</a>       |
| <a href="#">63307LLBC3/EM</a>  | <a href="#">CFR10TS</a>     | <a href="#">QMPR18J085SET</a>       | <a href="#">QVPX16V070SET</a>      | <a href="#">QAAPF22A407SE</a>      |

|                      |                      |                                  |                                   |                                  |
|----------------------|----------------------|----------------------------------|-----------------------------------|----------------------------------|
|                      |                      |                                  |                                   | <u>O</u>                         |
| <u>KMR6Z</u>         | <u>6806JRLLB</u>     | <u>CH71934CVDUJ7</u><br><u>4</u> | <u>71909CVDUJ84</u>               | <u>QASN20A312SM</u>              |
| <u>629ZZC3/EM</u>    | <u>CFL10TS</u>       | <u>QVPK17V212SO</u>              | <u>QVVPKT13V204S</u><br><u>EC</u> | <u>QAAPF26A415SE</u><br><u>O</u> |
| <u>KMR6TS</u>        | <u>6320-Z-C3</u>     | <u>CH71938CVDUJ7</u><br><u>4</u> | <u>71909CVUJ74</u>                | <u>QAPR18A304SET</u>             |
| <u>63307LLUC3/EM</u> | <u>CML10SZ</u>       | <u>QVPK20V303SO</u>              | <u>QVVPKT13V055S</u><br><u>EC</u> | <u>NX11200M</u>                  |
| <u>KFR6TS</u>        | <u>6321</u>          | <u>CH71936CVDUJ7</u><br><u>4</u> | <u>71909CVUJ84</u>                | <u>QASN20A315SEM</u>             |
| <u>63307ZZC3/EM</u>  | <u>CMR10SZ</u>       | <u>QMPH30J515SM</u>              | <u>QMPXT15J211SE</u><br><u>I</u>  | <u>NX10115M</u>                  |
| <u>KML6TS</u>        | <u>6005</u>          | <u>CH71936HVDUJ7</u><br><u>4</u> | <u>71909HVQ21J74</u>              | <u>QVVPN11V115SE</u><br><u>B</u> |
| <u>63308LLBC3/EM</u> | <u>CFL10SZ</u>       | <u>QVPK20V080SO</u>              | <u>QVVPF19V308SO</u>              | <u>NX11203M</u>                  |
| <u>KFL6TS</u>        | <u>6321-C3</u>       | <u>CH71938HVDUJ7</u><br><u>4</u> | <u>71909HVUJ74</u>                | <u>QAPR18A307SO</u>              |
| <u>63309LLBC3/EM</u> | <u>CFR10SZ</u>       | <u>QVPK20V303SEO</u>             | <u>QVPX16V070ST</u>               | <u>NX12204M</u>                  |
| <u>KMR6SZ</u>        | <u>6322-2Z</u>       | <u>CH71940CVDUJ7</u><br><u>4</u> | <u>71909HVUJ84</u>                | <u>QVVPN11V115SE</u><br><u>C</u> |
| <u>63308ZZC3/EM</u>  | <u>CML10-12</u>      | <u>QAAPX15A211ST</u>             | <u>QMPXT15J212SN</u>              | <u>NX12207M</u>                  |
| <u>KML6SZ</u>        | <u>6322-C3</u>       | <u>CH71940HVDUJ7</u><br><u>4</u> | <u>QVVPF22V400SEO</u>             | <u>QAPR18A090SO</u>              |
| <u>63/22LUA</u>      | <u>CMR10-12</u>      | <u>QVPK20V304SEO</u>             | <u>QVPX16V075SC</u>               | <u>6912-B</u>                    |
| <u>KFR6SZ</u>        | <u>6322-2Z-C4</u>    | <u>CH7201CG1DUJ7</u><br><u>4</u> | <u>QVVPF14V207SE</u><br><u>O</u>  | <u>QAPR18A304SEN</u>             |
| <u>63309ZZC3/EM</u>  | <u>HFL16T-2</u>      | <u>QVPK20V085SO</u>              | <u>QVPX16V075SEM</u>              | <u>6910</u>                      |
| <u>KFL6SZ</u>        | <u>6322</u>          | <u>CH7201HG1DUJ7</u><br><u>4</u> | <u>QVPK17V212SEC</u>              | <u>QAPR18A308SEO</u>             |
| <u>63/22X7/25</u>    | <u>HFR16T-2</u>      | <u>DVP20K307SC</u>               | <u>QMPXT15J212SB</u>              | <u>1030-30G</u>                  |
| <u>KFR6T</u>         | <u>6321-M-C3</u>     | <u>CH7202CG1DUJ7</u><br><u>4</u> | <u>QVVPK20V080SN</u>              | <u>QVVPN11V115SE</u><br><u>M</u> |
| <u>63310LLBC3/EM</u> | <u>HML16Z-2</u>      | <u>QVPG28V125SN</u>              | <u>QVPK22V312SC</u>               | <u>1025-25G</u>                  |
| <u>KM-24-1</u>       | <u>6322-J20AA-C3</u> | <u>CH7203CG1DUJ7</u><br><u>4</u> | <u>QVPR16V212SO</u>               | <u>QAAPR18A308SO</u>             |
| <u>63310LLBD1C3</u>  | <u>HFL16Z-2</u>      | <u>QVPG28V125ST</u>              | <u>QVPX16V075SEO</u>              | <u>HCP207-23</u>                 |
| <u>KM-24Z-1</u>      | <u>6322-C4</u>       | <u>CH7202HG1DUJ7</u><br><u>4</u> | <u>QVPK20V080SEC</u>              | <u>QVVPN17V211SN</u>             |
| <u>63310ZZC3/EM</u>  | <u>HFR16Z-2</u>      | <u>QVVPK20V080SC</u>             | <u>QVPR19V304SO</u>               | <u>HCFS210-31</u>                |
| <u>KM-3</u>          | <u>6003-RSR</u>      | <u>CH7203HG1DUJ7</u><br><u>4</u> | <u>QVVPK20V085SN</u>              | <u>QAAPR13A207SE</u><br><u>O</u> |
| <u>63311LLBC3/EM</u> | <u>HMR16Z-2</u>      | <u>QVVPK22V311SO</u>             | <u>QVPX16V211SN</u>               | <u>UCF212-38</u>                 |
| <u>KM-32-1</u>       | <u>6003-Z-C3</u>     | <u>CH7204CG1DUJ7</u><br><u>4</u> | <u>QVPX16V212SEO</u>              | <u>QAAPR18A090SO</u>             |
| <u>63311LLUC3/EM</u> | <u>HML16</u>         | <u>QAAPX26A415SE</u>             | <u>QVVPK11V050SE</u>              | <u>SUCSP207-23</u>               |

|                                     |                               | O                                   | N                             |                                    |
|-------------------------------------|-------------------------------|-------------------------------------|-------------------------------|------------------------------------|
| <a href="#">KM-32Z-1</a>            | <a href="#">6003-RSR-C3</a>   | <a href="#">CH7204HG1DUJ7</a><br>4  | <a href="#">QVVPK17V212SC</a> | <a href="#">QAAPR15A300SE</a><br>O |
| <a href="#">63311ZZC3/EM</a>        | <a href="#">HMR16</a>         | <a href="#">QMPH30J140ST</a>        | <a href="#">QAPF18A304SEO</a> | <a href="#">SUCSP208-24</a>        |
| <a href="#">KM-3Z</a>               | <a href="#">6319-Z</a>        | <a href="#">CH7205CG1DUJ7</a><br>4  | <a href="#">QMPL20J100SEM</a> | <a href="#">QAAPR18A307SE</a><br>O |
| <a href="#">63312LLBC3/EM</a>       | <a href="#">HFL16</a>         | <a href="#">QVVPH20V303SC</a>       | <a href="#">QVVPG13V055SC</a> | <a href="#">SUCSF206-20</a>        |
| <a href="#">KM-4</a>                | <a href="#">6320</a>          | <a href="#">CH7206CG1DUJ7</a><br>4  | <a href="#">QMPL18J085SEB</a> | <a href="#">QVPA22V312SC</a>       |
| <a href="#">63312LLBD1C3</a>        | <a href="#">HFR16</a>         | <a href="#">QVPH28V415SEB</a>       | <a href="#">QMPF18J090SM</a>  | <a href="#">UCPA206-19</a>         |
| <a href="#">KM-4Z</a>               | <a href="#">6320-2RSR-C3</a>  | <a href="#">CH7206HG1DUJ7</a><br>4  | <a href="#">QAPF18A304SO</a>  | <a href="#">QVVPL22V311SM</a>      |
| <a href="#">63312ZZD1C3</a>         | <a href="#">HML16T</a>        | <a href="#">QVPA13V203SEO</a>       | <a href="#">QAPL11A055SB</a>  | <a href="#">HCFS207-23</a>         |
| <a href="#">KM-5</a>                | <a href="#">6320-2Z</a>       | <a href="#">CH7207CG1DUJ7</a><br>4  | <a href="#">QAPL11A055SET</a> | <a href="#">QAAPX13A208SO</a>      |
| <a href="#">63/28AX1C3</a>          | <a href="#">HMR16T</a>        | <a href="#">QVVPL12V204SM</a>       | <a href="#">QMPF22J408SM</a>  | <a href="#">CSB202-10</a>          |
| <a href="#">XB-8Z</a>               | <a href="#">6319-Z-C3</a>     | <a href="#">CH7207HG1DUJ8</a><br>4  | <a href="#">QAPL13A060SEC</a> | <a href="#">QAAPX15A211SO</a>      |
| <a href="#">63/28CNX5/25V1</a>      | <a href="#">HFL16T</a>        | <a href="#">QAAPR15A211SB</a>       | <a href="#">QMPF30J507SM</a>  | <a href="#">SUCSFL207-20</a>       |
| <a href="#">XB-8</a>                | <a href="#">6320-J20AA-C3</a> | <a href="#">CH7208HG1DUJ7</a><br>4  | <a href="#">QMPF30J508SM</a>  | <a href="#">QVVPL22V312ST</a>      |
| <a href="#">63313LLBC3/EM</a>       | <a href="#">HFR16T</a>        | <a href="#">QVPX14V208SC</a>        | <a href="#">QAPL13A060SEN</a> | <a href="#">HC207-20</a>           |
| <a href="#">XM-10</a>               | <a href="#">6320-C4</a>       | <a href="#">CH7208CG1DUJ7</a><br>4  | <a href="#">QAPL13A060SN</a>  | <a href="#">QAAPX15A070SO</a>      |
| <a href="#">63313ZZC3/EM</a>        | <a href="#">HMR16Z</a>        | <a href="#">QMPXT13J208SC</a>       | <a href="#">QAP13A208SO</a>   | <a href="#">1424HD</a>             |
| <a href="#">MG-12</a>               | <a href="#">6003-2Z-N</a>     | <a href="#">CH7209CG1DUJ7</a><br>4  | <a href="#">QMPF30J140SM</a>  | <a href="#">CH7002HVDUJ74</a>      |
| <a href="#">63314LLBC3/EM</a>       | <a href="#">HFL16Z</a>        | <a href="#">QVPF16V215SO</a>        | <a href="#">QAPL13A060SO</a>  | <a href="#">HC30202R</a>           |
| <a href="#">CMR8-12</a>             | <a href="#">CB-2937-40</a>    | <a href="#">ML71901CVDUJ7</a><br>4S | <a href="#">QAP13A065SO</a>   | <a href="#">ML7008HVDUJ84</a><br>S |
| <a href="#">63314LLBAD1C3</a>       | <a href="#">HML16Z</a>        | <a href="#">QVVPH20V304SC</a>       | <a href="#">QASN18A090SN</a>  | <a href="#">UCFL207-35</a>         |
| <a href="#">CMR8-12T</a>            | <a href="#">CB-3034-24</a>    | <a href="#">CH7208CG1UJ74</a>       | <a href="#">QAAP11A203SEO</a> | <a href="#">CH7003CVDUJ74</a>      |
| <a href="#">63/28CX11</a>           | <a href="#">HFR16Z</a>        | <a href="#">QVPX14V208SO</a>        | <a href="#">QAPL15A212SET</a> | <a href="#">UCFL210-32</a>         |
| <a href="#">CMR8-12Z</a>            | <a href="#">CB-4755-52</a>    | <a href="#">CH7209HG1DUJ7</a><br>4  | <a href="#">QMPF30J150SB</a>  | <a href="#">CH7003HVDUJ74</a>      |
| <a href="#">63314ZZC3/EM</a>        | <a href="#">VML3</a>          | <a href="#">QVSN28V415SM</a>        | <a href="#">QVVSN22V315ST</a> | <a href="#">UCFT206-20</a>         |
| <a href="#">CML8-12Z</a>            | <a href="#">CB-4755-28</a>    | <a href="#">CH7210CG1DUJ7</a><br>4  | <a href="#">QAPL18A080SET</a> | <a href="#">CH7003CVUJ74</a>       |
| <a href="#">63320LLBC3/EM</a>       | <a href="#">VFR3</a>          | <a href="#">QVVPH11V200SE</a><br>C  | <a href="#">QAPL15A215SO</a>  | <a href="#">1117-16</a>            |
| <a href="#">CML8-12T</a>            | <a href="#">CB-4755-40</a>    | <a href="#">CH7210HG1DUJ7</a><br>4  | <a href="#">QAPL18A307SO</a>  | <a href="#">ML7009CVDUJ74</a><br>S |
| <a href="#">63/28X3LLUNX4C</a><br>3 | <a href="#">VMR3</a>          | <a href="#">QAAPR15A211SE</a><br>C  | <a href="#">QAPL20A315SEO</a> | <a href="#">PB250HWX50MM</a>       |
| <a href="#">CML8-12TS</a>           | <a href="#">DVP17K075SET</a>  | -                                   | <a href="#">QMPF22J110SB</a>  | <a href="#">CH7004HVDUJ74</a>      |
| <a href="#">63316ZZC3/EM</a>        | <a href="#">CH71920HVDUJ8</a> | -                                   | <a href="#">QVPA20V303SO</a>  | -                                  |

|                           |                               |   |                               |   |
|---------------------------|-------------------------------|---|-------------------------------|---|
|                           | <a href="#">4</a>             |   |                               |   |
| <a href="#">CMR8-12TS</a> | <a href="#">QVVPKT13V204S</a> | - | <a href="#">QASN18A303SEO</a> | - |
|                           | <a href="#">Q</a>             |   |                               |   |
| <a href="#">63320ZZC3</a> | <a href="#">CH71922CVDUJ7</a> | - | -                             | - |
|                           | <a href="#">4</a>             |   |                               |   |
| <a href="#">CML10S</a>    | <a href="#">QVPKT13V203SO</a> | - | -                             | - |

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