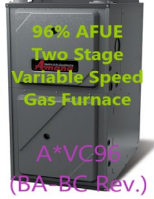
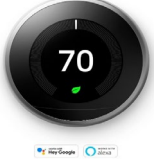


# Amana ComfortNet/Bridge Reference Sheet

|                                                                                                                                               | AVPEC TBD                                                                                                                                                                                                                                              | AVPEC TBD                                                                                                                                                                                                                                             | AVPTC L95-***                                                                                                                                                                                                                                          | AVPTC L93-***                                                                                                                                                                                                                                             | MBVC L95-***                                                                                                                                                                                                                                                      | MBVC L90-***                                                                                                                                                                                                                                                      |
|-----------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                               |  <p>Variable Speed<br/>Single Piece<br/>Air Handler<br/>AVPEC<br/>(BA Revision)</p>  |  <p>Variable Speed<br/>Single Piece<br/>Air Handler<br/>AVPEC<br/>(AA-AE Rev.)</p>  |  <p>Variable Speed<br/>Single Piece<br/>Air Handler<br/>AVPTC<br/>(BA-BB Rev.)</p>  |  <p>Variable Speed<br/>Single Piece<br/>Air Handler<br/>AVPTC<br/>(AA-AE Rev.)</p>  |  <p>Variable Speed<br/>Two Piece<br/>(Coil sold separately)<br/>Fan Motor<br/>MBVC**01</p>  |  <p>Variable Speed<br/>Two Piece<br/>(Coil sold separately)<br/>Fan Motor<br/>MBVC**00</p>  |
|  <p>20 SEER<br/>AC &amp; HP<br/>Inverter</p> <p>AV*C20</p>    | Any 1H/1C or better Thermostat<br>                                                                                                                                    | CTK04 Thermostat<br>                                                                                                                                                 | NOT COMPATIBLE                                                                                                                                                                                                                                         | NOT COMPATIBLE                                                                                                                                                                                                                                            | Any 1H/1C or better Thermostat<br>                                                                                                                                             | CTK04 Thermostat<br>                                                                                                                                                           |
|  <p>18 SEER<br/>Heat Pump Only<br/>Inverter</p> <p>AVZC18</p> | Any 1H/1C or better Thermostat<br>                                                                                                                                    | CTK04 Thermostat<br>                                                                                                                                                 | NOT COMPATIBLE                                                                                                                                                                                                                                         | NOT COMPATIBLE                                                                                                                                                                                                                                            | NOT COMPATIBLE                                                                                                                                                                                                                                                    | NOT COMPATIBLE                                                                                                                                                                                                                                                    |
|  <p>18 SEER<br/>AC &amp; HP<br/>Two Stage</p> <p>AS*C18</p>  | NOT COMPATIBLE                                                                                                                                                                                                                                         | NOT COMPATIBLE                                                                                                                                                                                                                                        | Any 1H/1C or better Thermostat<br>                                                                                                                                  | CTK04 Thermostat<br>                                                                                                                                                  | Any 1H/1C or better Thermostat<br>                                                                                                                                            | CTK04 Thermostat<br>                                                                                                                                                          |
|  <p>16 SEER<br/>AC &amp; HP<br/>Two Stage</p> <p>AS*C16</p> | NOT COMPATIBLE                                                                                                                                                                                                                                         | NOT COMPATIBLE                                                                                                                                                                                                                                        | Any 1H/1C or better Thermostat<br>                                                                                                                                 | CTK04 Thermostat<br>                                                                                                                                                 | Any 1H/1C or better Thermostat<br>                                                                                                                                           | CTK04 Thermostat<br>                                                                                                                                                         |

\*\* : 12/16/20 Based on Max Airflow of Fan Motor

# Amana ComfortNet/Bridge Reference Sheet

|                                                                                              | A*VM97L95-***                                                                                                                                                          | A*VM97                                                                                                                                                                  | A*VC96 L94-***                                                                                                                                                         | A*VC96                                                                                                                                                                   | A*VC8                                                                                                                                                                   | A*VC8                                                                                                                                                                  | A*VC80                                                                                                                                                  |
|----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                              | <br>95% AFUE<br>Modulating<br>Variable Speed<br>Gas Furnace<br>A*VM97<br>(BA-BC Rev.) | <br>95% AFUE<br>Modulating<br>Variable Speed<br>Gas Furnace<br>A*VM97<br>(AA Revision) | <br>96% AFUE<br>Two Stage<br>Variable Speed<br>Gas Furnace<br>A*VC96<br>(BA-BC Rev.) | <br>96% AFUE<br>Two Stage<br>Variable Speed<br>Gas Furnace<br>A*VC96<br>(AA Revision) | <br>95% AFUE<br>Two Stage<br>Variable Speed<br>Gas Furnace<br>A*VC8<br>(CA Revision) | <br>95% AFUE<br>Two Stage<br>Variable Speed<br>Gas Furnace<br>A*VC8<br>(AA-BD Rev.) | <br>95% AFUE<br>Two Stage<br>Variable Speed<br>Gas Furnace<br>A*VC80 |
|                                                                                              |                                                                                       |                                                                                        |                                                                                       |                                                                                       |                                                                                      |                                                                                     |                                                                      |
| <br>AV*C20   | Any 1H/1C or better Thermostat<br>                                                    | CTK04 Thermostat<br>                                                                   | Any 1H/1C or better Thermostat<br>                                                   | CTK04 Thermostat<br>                                                                  | Any 1H/1C or better Thermostat<br>                                                   | CTK04 Thermostat<br>                                                                | Any 1H/1C or better Thermostat<br>                                   |
| <br>AVZC18   |                                                                                       |                                                                                        |                                                                                      |                                                                                       |                                                                                      |                                                                                     |                                                                      |
| <br>AS*C18  | Any 1H/1C or better Thermostat<br>                                                   | CTK04 Thermostat<br>                                                                  | Any 1H/1C or better Thermostat<br>                                                  | CTK04 Thermostat<br>                                                                 | Any 1H/1C or better Thermostat<br>                                                  | CTK04 Thermostat<br>                                                               | Any 1H/1C or better Thermostat<br>                                  |
| <br>AS*C16 | Any 1H/1C or better Thermostat<br>                                                  | CTK04 Thermostat<br>                                                                 | Any 1H/1C or better Thermostat<br>                                                 | CTK04 Thermostat<br>                                                                | Any 1H/1C or better Thermostat<br>                                                 | CTK04 Thermostat<br>                                                              | Any 1H/1C or better Thermostat<br>                                 |

\*: M for Upflow/Horizontal or C for Downflow/Horizontal

# Goodman ComfortNet/Bridge Reference Sheet

| AVPEC TBD                                                                                                                   | AVPEC TBD                                                                                                                                                                                                                   | AVPTC L95-***                                                                                                               | AVPTC L93-***                                                                                                                                                                                                               | MBVC L95-***                                                                                                                | MBVC L90-***                                                                                                                                                                                                                |
|-----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div><div>EEV</div><div>Variable Speed<br/>Single Piece<br/>Air Handler</div><div>AVPEC</div><div>(BA Revision)</div></div> | <div><div>EEV</div><div>Variable Speed<br/>Single Piece<br/>Air Handler</div><div>AVPEC</div><div>(AA-AE Rev.)</div></div>                                                                                                  | <div><div>TXV</div><div>Variable Speed<br/>Single Piece<br/>Air Handler</div><div>AVPTC</div><div>(BA-BB Rev.)</div></div>  | <div><div>TXV</div><div>Variable Speed<br/>Single Piece<br/>Air Handler</div><div>AVPTC</div><div>(AA-AE Rev.)</div></div>                                                                                                  | <div><div>Variable Speed<br/>Two Piece<br/>(Coil sold separately)<br/>Fan Motor</div><div>MBVC**01</div></div>              | <div><div>Variable Speed<br/>Two Piece<br/>(Coil sold separately)<br/>Fan Motor</div><div>MBVC**00</div></div>                                                                                                              |
| <div><div>ComfortBridge</div><div>technology</div></div>                                                                    | <div><div>ComfortNet</div><div>CONTROL SYSTEM</div></div>                                                                                                                                                                   | <div><div>ComfortBridge</div><div>technology</div></div>                                                                    | <div><div>ComfortNet</div><div>CONTROL SYSTEM</div></div>                                                                                                                                                                   | <div><div>ComfortBridge</div><div>technology</div></div>                                                                    | <div><div>ComfortNet</div><div>CONTROL SYSTEM</div></div>                                                                                                                                                                   |
| <div><div>Any 1H/1C or better Thermostat</div><div><div>70</div></div><div><div>Hey Google</div><div>2013</div></div></div> | <div><div>CTK04 Thermostat</div><div><div>HOME FAN SYSTEM MENU</div><div>72°</div><div>6:30 pm</div><div>6/16 Jun 15, 2012</div><div>60° / 95% Humidity</div><div>Learn mode</div><div>Security Schedules</div></div></div> | <div><div>NOT COMPATIBLE</div></div>                                                                                        | <div><div>NOT COMPATIBLE</div></div>                                                                                                                                                                                        | <div><div>Any 1H/1C or better Thermostat</div><div><div>70</div></div><div><div>Hey Google</div><div>2013</div></div></div> | <div><div>CTK04 Thermostat</div><div><div>HOME FAN SYSTEM MENU</div><div>72°</div><div>6:30 pm</div><div>6/16 Jun 15, 2012</div><div>60° / 95% Humidity</div><div>Learn mode</div><div>Security Schedules</div></div></div> |
| <div><div>NOT COMPATIBLE</div></div>                                                                                        | <div><div>NOT COMPATIBLE</div></div>                                                                                                                                                                                        | <div><div>Any 1H/1C or better Thermostat</div><div><div>70</div></div><div><div>Hey Google</div><div>2013</div></div></div> | <div><div>CTK04 Thermostat</div><div><div>HOME FAN SYSTEM MENU</div><div>72°</div><div>6:30 pm</div><div>6/16 Jun 15, 2012</div><div>60° / 95% Humidity</div><div>Learn mode</div><div>Security Schedules</div></div></div> | <div><div>Any 1H/1C or better Thermostat</div><div><div>70</div></div><div><div>Hey Google</div><div>2013</div></div></div> | <div><div>CTK04 Thermostat</div><div><div>HOME FAN SYSTEM MENU</div><div>72°</div><div>6:30 pm</div><div>6/16 Jun 15, 2012</div><div>60° / 95% Humidity</div><div>Learn mode</div><div>Security Schedules</div></div></div> |
| <div><div>NOT COMPATIBLE</div></div>                                                                                        | <div><div>NOT COMPATIBLE</div></div>                                                                                                                                                                                        | <div><div>Any 1H/1C or better Thermostat</div><div><div>70</div></div><div><div>Hey Google</div><div>2013</div></div></div> | <div><div>CTK04 Thermostat</div><div><div>HOME FAN SYSTEM MENU</div><div>72°</div><div>6:30 pm</div><div>6/16 Jun 15, 2012</div><div>60° / 95% Humidity</div><div>Learn mode</div><div>Security Schedules</div></div></div> | <div><div>Any 1H/1C or better Thermostat</div><div><div>70</div></div><div><div>Hey Google</div><div>2013</div></div></div> | <div><div>CTK04 Thermostat</div><div><div>HOME FAN SYSTEM MENU</div><div>72°</div><div>6:30 pm</div><div>6/16 Jun 15, 2012</div><div>60° / 95% Humidity</div><div>Learn mode</div><div>Security Schedules</div></div></div> |

\*\* : 12/16/20 Based on Max Airflow of Fan Motor



# Goodman ComfortNet/Bridge Reference Sheet

| G*VM97 L95-*                                                                                                                                                                                                | G*VM97 L93-*                                                                                                                                                                                                 | G*VC96 L94-*                                                                                                                                                                                                 | G*VC96 L93-*                                                                                                                                                                                                  | G*VC80                                                                                                                                                                                                        | G*VC80                                                                                                                                                                                                       |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p><b>97% AFUE</b><br/><b>Modulating</b><br/><b>Variable Speed</b><br/><b>Gas Furnace</b><br/>G*VM97<br/>(BA-BC Rev.)</p> |  <p><b>97% AFUE</b><br/><b>Modulating</b><br/><b>Variable Speed</b><br/><b>Gas Furnace</b><br/>G*VM97<br/>(AA Revision)</p> |  <p><b>96% AFUE</b><br/><b>Two Stage</b><br/><b>Variable Speed</b><br/><b>Gas Furnace</b><br/>G*VC96<br/>(BA-BC Rev.)</p> |  <p><b>96% AFUE</b><br/><b>Two Stage</b><br/><b>Variable Speed</b><br/><b>Gas Furnace</b><br/>G*VC96<br/>(AA Revision)</p> |  <p><b>80% AFUE</b><br/><b>Two Stage</b><br/><b>Variable Speed</b><br/><b>Gas Furnace</b><br/>G*VC80<br/>(CA Revision)</p> |  <p><b>80% AFUE</b><br/><b>Two Stage</b><br/><b>Variable Speed</b><br/><b>Gas Furnace</b><br/>G*VC80<br/>(AA-BD Rev.)</p> |
|                                                                                                                            |                                                                                                                             |                                                                                                                           |                                                                                                                            |                                                                                                                            |                                                                                                                           |

|                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                          |                                                                                                             |                                                                                                                                                                                                                                                                                                                |                                                                                                               |                                                                                                                                                                                                                                                                                                                |                                                                                                               |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|
|  <p><b>20 SEER</b><br/><b>AC &amp; HP</b><br/><b>Inverter</b><br/>GV*C20</p>    | <p>Any 1H/1C or better Thermostat</p>  <p> </p>       | <p>CTK04 Thermostat</p>    | <p>Any 1H/1C or better Thermostat</p>  <p> </p>       | <p>CTK04 Thermostat</p>    | <p>Any 1H/1C or better Thermostat</p>  <p> </p>       | <p>CTK04 Thermostat</p>    |
|  <p><b>18 SEER</b><br/><b>AC &amp; HP</b><br/><b>Two Stage</b><br/>GS*C18</p>  | <p>Any 1H/1C or better Thermostat</p>  <p> </p>   | <p>CTK04 Thermostat</p>    | <p>Any 1H/1C or better Thermostat</p>  <p> </p>   | <p>CTK04 Thermostat</p>    | <p>Any 1H/1C or better Thermostat</p>  <p> </p>   | <p>CTK04 Thermostat</p>    |
|  <p><b>16 SEER</b><br/><b>AC &amp; HP</b><br/><b>Two Stage</b><br/>GS*C16</p> | <p>Any 1H/1C or better Thermostat</p>  <p> </p> | <p>CTK04 Thermostat</p>  | <p>Any 1H/1C or better Thermostat</p>  <p> </p> | <p>CTK04 Thermostat</p>  | <p>Any 1H/1C or better Thermostat</p>  <p> </p> | <p>CTK04 Thermostat</p>  |

\*: M for Upflow/Horizontal or C for Downflow/Horizontal