### Features and Benefits

**DM Advantage®**  
- On/Off pneumatic fan drive  
- Simple, easy to use and maintain

**DM Advantage Two-Speed**  
- Pneumatic fan drive with a higher “off” speed that satisfies A/C engagements and significantly reduces the number of fan cycles  
- When additional cooling is needed, the springs engage the fan drive fully

**RCV250**  
- Variable fan speed control  
- Communicates directly with the engine and provides only what fan speed is needed to cool the engine  
- Saves fuel by eliminating full fan engagements  
- Extends the life of belts, tensioners, etc.  
- No wear items

### Typical Applications

**DM Advantage®**  
- Over the road  
- Cold weather  
- Light loads  
- Very little fan demand

**DM Advantage Two-Speed**  
- Vocational, stop and go driving  
- High engine speed  
- Pick-up and delivery

**RCV250**  
- Over the road  
- Cold weather  
- Heavy haul  
- Off road
## Mack EPA 2010 / EPA 2013 Horton Application Guide and Cross-Reference

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<tr>
<th>Engine</th>
<th>Truck</th>
<th>Spec Codes</th>
<th>DM Advantage® Two-Speed Fan Drives</th>
<th>Fan</th>
<th>RCV250 Variable-Speed Fan Drive Compatible w/Behr Fan Pilot*</th>
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Notes:
- 995642 required when converting from an On/Off or Two-Speed
- *When replacing Behr Evisco, reuse fan if not damaged.
- **Fan blade replacement required (995635503-001)
- *DMA On/Off fan drive

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