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<td>Stipulated Output 38</td>
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<td>Retrofit of open multi-deck cooler cases with solid glass doors (per linear foot of case)</td>
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<tr>
<td>ECM 5</td>
<td>ECM - Medium Temp Display Case</td>
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</table>

**Notes:**
- **Baseline kW Power Use:** Baseline power use in kilowatts before the measure is implemented.
- **Baseline kW Savings:** Savings in kilowatts achieved by the measure.
- **2015 Rebate:** Rebate amount for the year 2015.
- **2016 Rebate:** Rebate amount for the year 2016.
- **2017 Rebate:** Rebate amount for the year 2017.
- **2018 Rebate:** Rebate amount for the year 2018.
- **2019 Rebate:** Rebate amount for the year 2019.
- **Program Forecast Outputs:** Estimated program outputs for the years 2015 to 2019.

**Electric Measure Descriptions:**
- **ECM 1:** Stipulated Output 38
- **ECM 2:** Tune-Up
- **ECM 3:** Retrofit of open multi-deck cooler cases with solid glass doors (per linear foot of case)
- **ECM 4:** Commutated Motor Controls
- **ECM 5:** ECM - Medium Temp Display Case
- **ECM 6:** Anti-Sweat Heater Tune-Up
- **ECM 7:** Efficient Hours of Operation
- **ECM 8:** Anti-Sweat Heaters
- **ECM 9:** Direct Install
- **ECM 10:** Direct Install
- **ECM 11:** Direct Install

**Additional Notes:**
- Power savings are calculated as a percentage of baseline power use.
- Rebates and economic assumptions are provided for each measure.
- The table includes assumptions for various factors such as efficiency improvements and economic benefits.

**Technical Assumptions:****
- **Baseline Product:** Baseline energy use for the product.
- **Assumed Energy Efficiency Ratio:** Ratio of energy use of the product before and after the measure.
- **Efficient Product Detailed Technical Assumptions:** Detailed technical assumptions for the efficient product.
- **Baseline Rebated Assumed Energy:** Baseline energy assumed for rebate calculations.
- **Assumed Rebated Rebated Cost:** Assumed cost for rebate calculations.
- **Coincidence Factor:** Factor accounting for the coincidence of energy use.
- **Rebate as a %:** Rebate amount as a percentage of the baseline.
- **Rebated Gross kW Saved at:** Gross kilowatts saved at the assumed rebate.
- **Non-Energy Savings ($):** Non-energy savings in dollars.
- **Baseline:** Baseline data for comparison.
- **Gross kW Saved:** Gross kilowatts saved by the measure.
- **Saved at:** Savings at the assumed rebates.
- **Non-Energy Savings ($):** Non-energy savings in dollars.
- **Coincidence Factor (%):** Coincidence factor as a percentage.
- **2015 Units (%):** Units in 2015 as a percentage.

**Program Forecast Outputs:**
- Estimated program outputs for the years 2015 to 2019 are provided, including predicted energy savings and discounted payback periods.