Total Support v.s. ECBL Comparison Analysis: ARROW-APR

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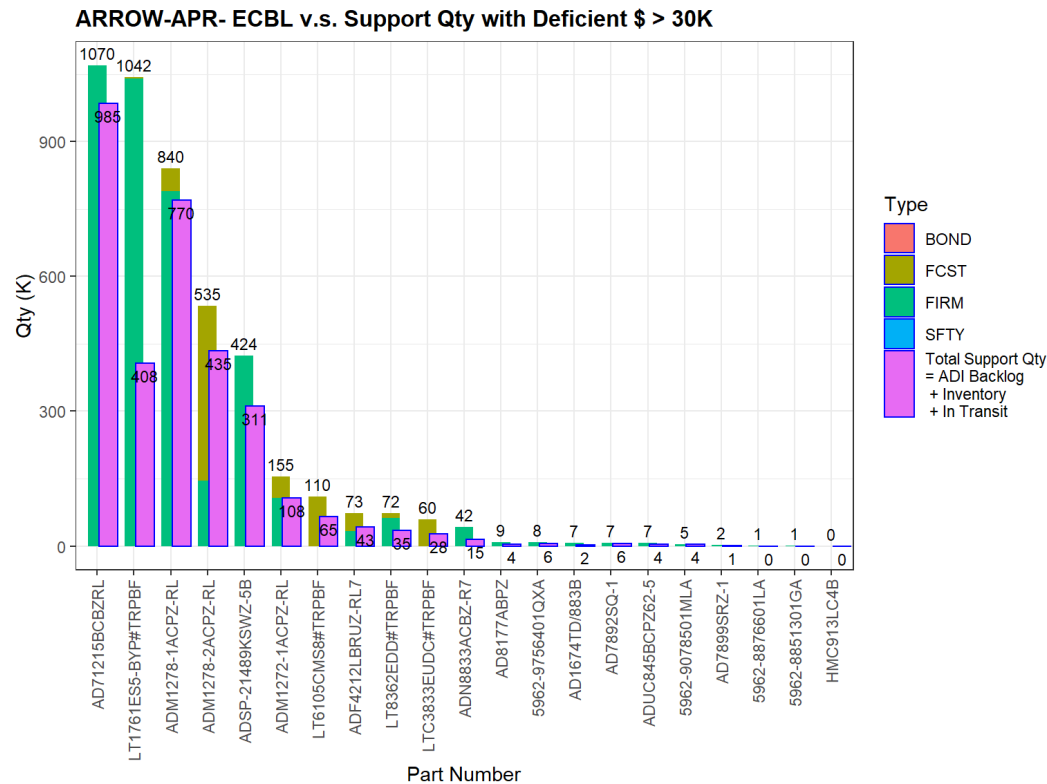
Data Information

Purchase backlog: as of 2021/01/06
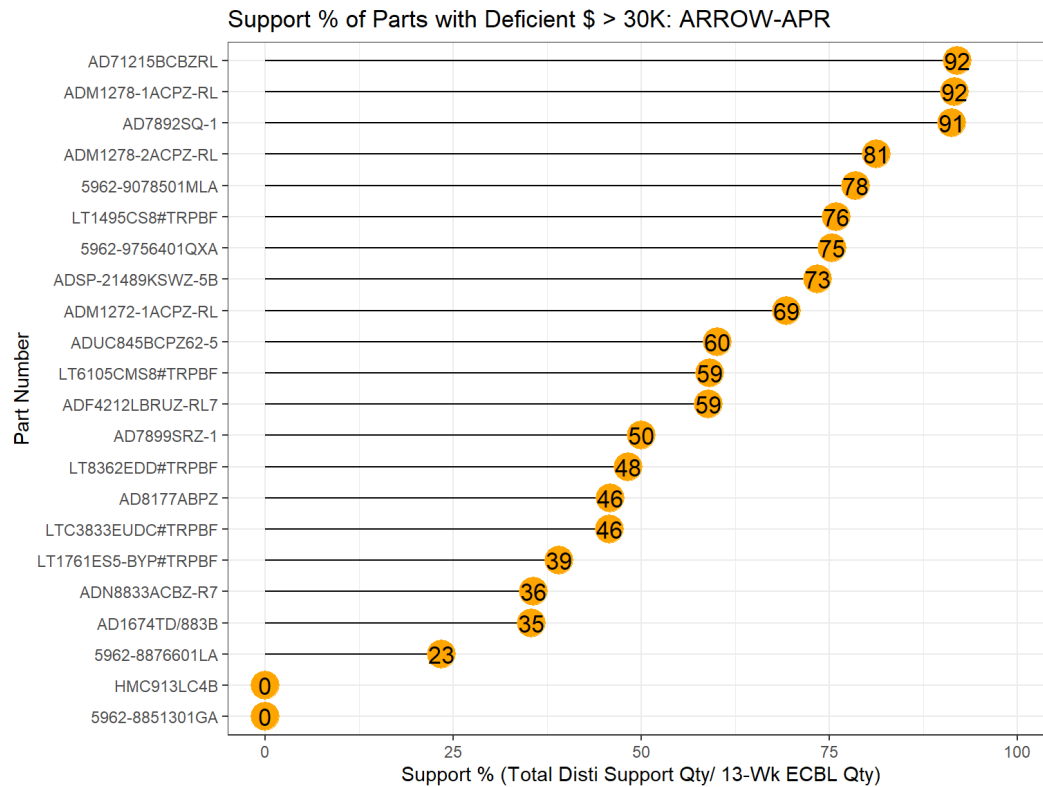ECBL & inventory: as of wk 2022010
CRD (13-wk): as of 2021/04/03

Support v.s. ECBL Qty by Type
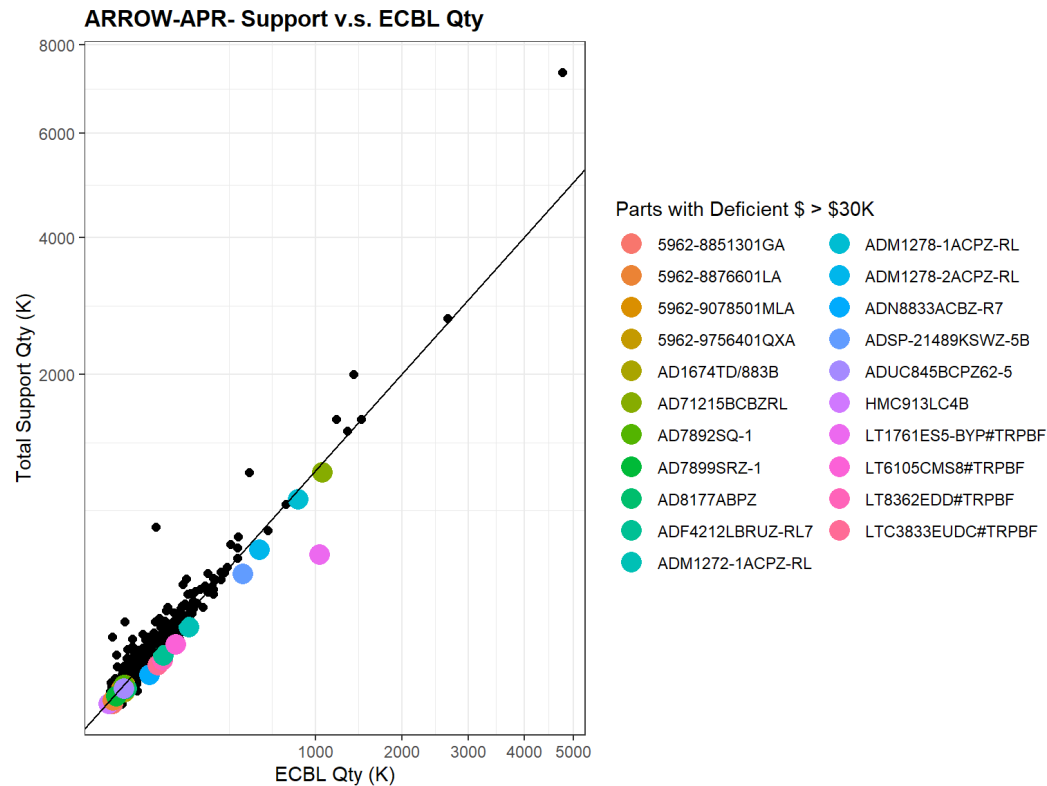

- Only shows parts with Deficient Value > $30 K

- Deficient Value ($) = OD to 13-Wk ECBL Value - Total Support Value

- Types include FCST and FIRM

- ECBL Qty: Only includes ECBL from delinquent to 13-Wk CRD

Support % of Each Part with Deficient Value > $30 K

Support % of Parts with Deficient $ > 30K: ARROW-APR

- Only shows parts with Deficient Value > $30 K

- Deficient Value ($) = OD to 13-Wk ECBL Value - Total Support Value

- Support % = (ADI Backlog + Inventory + In Transit Qty) / (Delinquent to 13-wk ECBL Qty) (%)

Support v.s. ECBL Qty Scatter Plot

- Points above the line: Sufficient Qty to support ECBL demand

- Points below the line: Deficient Qty (Not enough ADI backlog or ECBL needs to push out)

- **Total Support Qty** = ADI Backlog + Inventory + In Transit Qty

- Colored points indicate parts with **total deficient Value > $30 K**

- ECBL Qty: Only includes ECBL from delinquent to 13-Wk CRD