

Phase In / Out Data Dictionary

Parts Purchases -> Setup -> Parts Purchase Setup -> General

Phase-In Recency of Sale If the part has not sold within this time frame, it is not reviewed to determine if it meets the phase-in rules. Common values are 15D, 30D, and 90D, depending on how frequently you run the phase-in routine.

Never Phase-in Interval When a part is marked “Never Phase-in” (Item Card -> Ordering Tab), it is also marked with the date. After the “Never Phase-In Interval” expires, the “Never Phase-in” box is automatically unchecked during the Phase-in routines and the part is again eligible for phase-in. For example, this allows you to say “Never Phase-in” and have the part become eligible again after the new model year begins. Common values are 6M and 1Y.

Default Source Code When a part is sold or purchased and does not yet have a Source assigned, the Default Source Code is automatically assigned.

Parts Purchases -> Setup -> Source Code Setup

Source No. Identifying value for the Source. Alphanumeric, up to 4 characters.

Source Description Text value for ease of keeping track of which Source is which.

Order Pad Code Groups Sources together for use during the Create Stock Order routine.

Skip on Stock Order Causes parts in this Source to be skipped during the “Create Stock Order” routine.

Skip Phase-In/Phase-Out Causes parts in this Source to be skipped during the Phase-In routine (Parts Phase-In -> Functions -> Create List of Parts to Phase-In) and the Phase-Out routine (Parts Phase-Out -> Functions -> Create List of Parts to Phase-Out). Note Will not cause phased-in parts to be skipped during the Inventory Levels routine (Adjust Inventory Levels -> Functions -> Create Proposed Stock Levels).

Phase-In Rule Code Determines what criteria are applied to parts in this Source during the Phase-In routine.

Phase-In Uses Costs Determines whether or not this Source uses the Minimum Cost and Maximum Cost fields in the Phase-in Rules. The Cost fields allow you to apply different rules for parts in the same Source based on the cost.

Phase-In Counts Lost Sales Determines whether or not the phase-in for this Source counts lost sales in determining whether or not to phase-in a part.

Phase-Out Rule Code Determines what criteria are applied to parts in this Source during the Phase-Out routine.

Inventory Level Rule Code Determines what criteria are applied to parts in this Source during the Inventory Levels routine.

Allow Zero Stock Level By default, the system will force any Phased-In part to receive a Best Stock Level (BSL) of at least 1. Checking this box allows a part in this Source to receive a BSL of zero if that's how the average daily demand and days of supply rules work out.

Lock Description Causes parts in this source to not have their description overwritten during the parts master load routines.

Lock Matrix Price Causes parts in this source to not have their Matrix Price updated during the parts master load routines.

Parts Purchases -> Setup -> Parts Phase-In Setup

Phase-In Rule Code To which rule does this criterion apply. A rule can have more than one criteria.

Minimum Cost Based on Factory Cost, this field determines which rule gets applied. If you do not use cost as a part of the criteria for a Source that has this rule, you must have an entry with Minimum Cost and Maximum Cost set to 0.00. If you do use cost, you should have a series of rules with adjoining minimums and maximums (For example: 0.01 to 15.00, then another rule at 15.01 to 100.00, then 100.01 to 99999). Keep in mind that you can have multiple setups for the same rule for the same Cost Group.

Maximum Cost Based on Factory Cost, this field determines which rule gets applied. If you do not use cost as a part of the criteria for a Source that has this rule, you must have an entry with Minimum Cost and Maximum Cost set to 0.00.

Minimum Sales To Phase-In How many separate sales tickets are required (counter tickets or repair orders).

Minimum Pieces To Phase-In How many individual parts have to be sold on those tickets.

Days Reviewed Over what time period do these sales have to take place.

Common values are 3, 3, 270 (3 sales with 1 piece on each sales in the last 9 months), 3, 6, 270 (3 sales in the last 9 months, but average 2 pieces per sale), etc.

Parts Purchases -> Setup -> Parts Phase-Out Setup

Phase-Out Rule Code To which rule does this criterion apply. A rule can have more than one criteria.

Minimum Sales To Keep How many separate sales tickets are required (counter tickets or repair orders).

Minimum Pieces To Keep How many individual parts have to be sold on those tickets.

Days Reviewed Over what time period do these sales have to take place.

Common values are 1, 1, 90 (At least 1 sale in the last 3 months), 2, 2, 180 (at least two sales in the last six months), 2, 2, 270 (at least two sales in the last 9 months), etc.

Parts Purchases -> Setup -> Inventory Rules Setup

Rule Code Identifying value for the Rule. Up to 10 characters, alphanumeric.

Minimum Days of Stock (BRP) What's the minimum number of days of supply you want to keep on hand.

Days of Supply to Stock (BSL) What's the normal level you want to stock up to on your stock orders.

Days of History to Review Over what time period do you want to determine your average daily sales.

Common values are 14, 30, 180 (review the last 6 months, reorder when it gets down to two weeks supply, and order back up to a 30 day supply), 10, 21, 90 (review the last 3 months, reorder when you have just over a week's supply left, and reorder back to a three week supply), etc.