Formula used for calculation:
- Actual Price = (price + (price *package%)+(price *Tooling%))*quanlity
- Discount price = Actual Price - (Actual Price *Discount%)
- Saving % = Actual Price*Discount% or Saving % = ((Actual Price - Discount price)/ Actual Price)*100

Data flow:

CUSTOMER DETAILS

customer_id
Name

ORDER_DETAILS

order_id
user_id
product_id
quantity
date

CARRIER_DETAILS

product_id
description
supplier
carier_number
Content
Status
weight
LT weight Gross

PRODUCT_DETAILS

product_id
Module_group_number (product)
partial_naming
plant
category
valid_from
valid_till Lead_Design_Approval (Use)
sub_category

CARRIER_PRICE_DETAILS

carrier_number
degree number
Degree valid from
Degree valid until
closing position
Position valid from
Position valid until
Position Status
valid_from
valid_to
price
Currency
Timeliness

Currency

Currency
Value

Parameter

Category
Percentage
[packaging-cost %]
[Tooling %]
[Discount %]