



ServicePricing (SSPS) Quick Reference Card

Display-Only ServicePricing for Sales, Parts, and Service Technicians

Users can access ServicePricing from the Parts, Sales, and Service applications to get display-only ServicePricing estimates.

Starting ServicePricing System (SSPS) To access ADP ServicePricing:

- **Sales**
From the Sales menu, enter **SSPS** at the Function Code prompt; or run SSPS from the Sales Desk menu.
- **Parts**
From the Parts menu, enter **SSPS** at the Function Code prompt; or run SSPS from the Order Entry menu.
- **Service Technicians**
From the Service menu, enter **SSPS** at the Function code prompt.

Function Code:

ServicePricing Interface Window

Entering Field Information For help with field entries on the ServicePricing interface window:

- Press **F12** to open a selection list for the current field.
- Press **F1** to display online help for the current field.

ServicePricing Terms

Term	Description
Section	Identifies the category. Example: Engine or Brakes
Operation	Identifies a set of possible repairs for the section. This includes parts and labor. Example: Caliper, Front – Replace
Model Qualifier	Describes a vehicle with different models of the same make. Example: The make for Ford Light Truck includes models E-150, 250, and E-350.
Op Code	Describes common and general service performed on a vehicle.
Applied Model	Lists vehicle or repair conditions that must be applied for a specific vehicle.
Promotion	Special promotional service operations that are accessed by pressing F6 .
Pricing Status	Uses a code to indicate how the parts are priced.
Forced Parts	Indicates whether a part price is a forced ServicePricing part. Forced part prices are not recalculated.



ServicePricing (SSPS)

Applied Model Operation Window

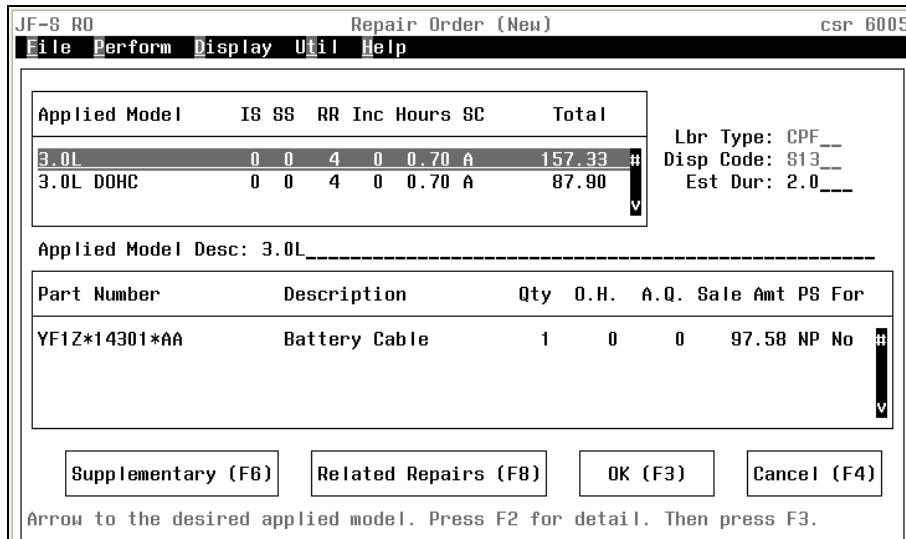
The Applied Model operation window allows displays the following information:

Selecting the Applied Model

- Parts detail information for the ServicePricing operations includes **Part Number**, **Description**, Part Quantity (**QTY**), On Hand Quantity (**O.H.**), Available On Hand Quantity (**A.Q.**), Sale Amount (**Sale Amt**), Pricing Status (**PS**), and Forced ServicePricing Part (**For**).

Assigning Labor Type and Dispatch Code

- Labor Type (**Lbr Type**) determines the line information for the operation. If the Labor Type does not display, press **Tab**, and then use **F12** to open a selection list of valid Labor Types.



Applied Model	IS	SS	RR	Inc	Hours	SC	Total
3.0L	0	0	4	0	0.70	A	157.33
3.0L DOHC	0	0	4	0	0.70	A	87.90

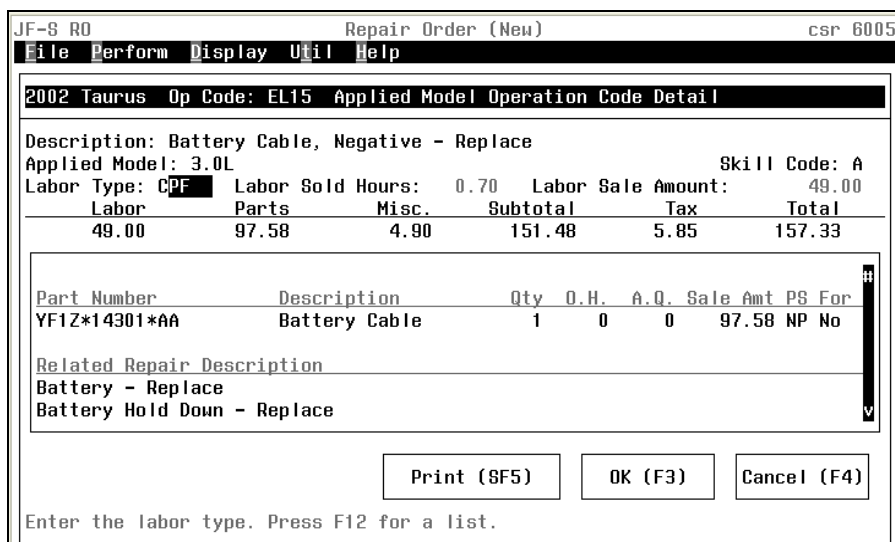
Part Number	Description	Qty	O.H.	A.Q.	Sale Amt	PS	For
YF1Z*14301*AA	Battery Cable	1	0	0	97.58	NP	No

Operation Code Detail

Displaying Detail

To view additional information on the Applied Model Operation window:

- Press **F6** to view add-on tasks the technician performs while completing the main service repair.
- Press **F8** to view additional repairs and prices associated with the primary operation.
- Press **F2** to display more detailed information in the Operation Code Detail window.



2002 Taurus Op Code: EL15 Applied Model Operation Code Detail

Description: Battery Cable, Negative - Replace
Applied Model: 3.0L Skill Code: A
Labor Type: CPF Labor Sold Hours: 0.70 Labor Sale Amount: 49.00

Labor	Parts	Misc.	Subtotal	Tax	Total
49.00	97.58	4.90	151.48	5.85	157.33

Part Number	Description	Qty	O.H.	A.Q.	Sale Amt	PS	For
YF1Z*14301*AA	Battery Cable	1	0	0	97.58	NP	No

Related Repair Description
Battery - Replace
Battery Hold Down - Replace