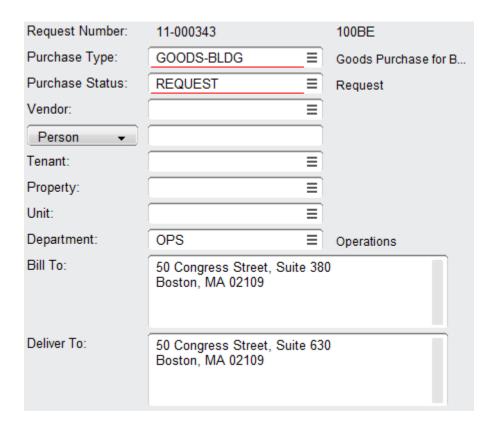


When entering information into the Purchase capsule of the AwareManager jxt some information will enter itself for you in a process called **defaulting**. The following is a detailed description of this process in terms of how it relates to adding purchase orders:

Defaulted Fields

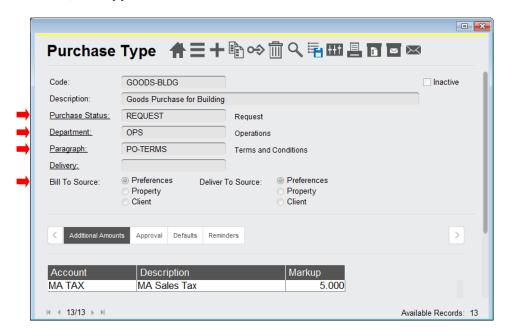
When you first add a new Purchase order most of the fields are blank. After you enter the first piece of information (e.g. the Purchase Type code *GOODS-BLDG*) and press Tab, some fields may default including the **Purchase Status**, **Department**, **Bill To**, **Deliver To**, **Additional Amounts**, and **Approval**. You can change defaulted information at any time.



The Purchase Type entered was GOODS-BLDG and all of the information linked to that Purchase Type filled in automatically – this is called **DEFAULTING**.

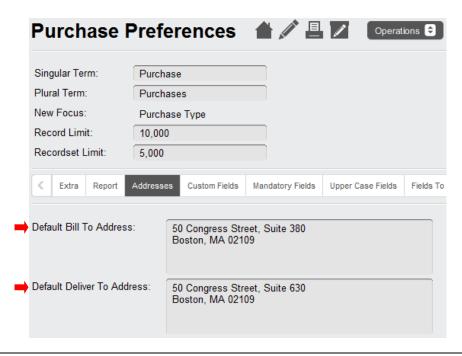


- 1. The AwareManager JXT looks up the Purchase Type record that is entered.
- 2. If there are values in the Purchase Status, Department Paragraph, Bill To Source, Deliver To Source, Additional Amounts, and Approval fields it defaults them onto the work order.



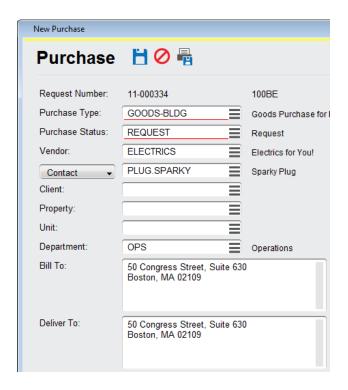
This is how REQUEST and OPS appeared on the purchase order without having to enter them.

3. The Bill To Source and Deliver To Source fields on the Purchase Type define where the Bill To and Deliver To addresses should come from. In this case GOODS-BLDG is set to Preferences. This means that the address is coming from the Purchase Preferences.

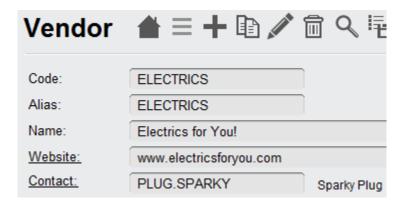




4. If you then enter a Vendor code on the Purchase record, it may default the *Contact, Department, Delivery, Tracking Number, Customer Number, Project, and Contract* associated with that Vendor.



The Vendor record is where Sparky Plug's Name came from that appeared on the Purchase order.



5. If you then enter a Client/Tenant code, the *Property* and *Unit* from the Client record will default onto the Purchase record.



This is how Property 100-S BEAC and Unit 100-S BEACON-760 appeared on the purchase record when BSTNPLNNG was entered.

