

1358 Numbering Schema

Non-Federal RR	JX0000 - JX1999
Certified Invoice	JX2000 - JX 3999
Federal Invoice	JX5000 - JX7999
Federal Billing	JX8000 - JX9999
Travel	TX0001 - TX9999
Minor Construction	ZX0000 - ZX4999
Minor Construction Certified	ZX5000 - ZX7999
State Approved Agency (SAA)	SX0000 - SX9999

Requisition

JX4000 - JX4999

Example

Non-Federal - VBA does not process receiving reports (RR) - **MO**

Certified Invoice - used for non-Federal certified invoice that does not require a receiving report. (**XXXJX2000 - XXXJX3999**)

- A. Professional Liability Insurance
- B. CRC
- C. Employee Reimbursement

Federal Invoice - Generally are not processed through IPAC. May include both services and Supplies. In this case, a servicing agency will process an IM transaction to collect from the buyer's obligation. (**XXXJX5000 - XXXJX7999**)

- A. VHA to VBA or vice versa
- B. VBA to VBA
- C. VBA to NCA

Federal Billing - Generally processed through IPAC. (**XXXJX8000 - XXXJX9999**)

- A. GSA - Motorpool and RWA
- B. DHS - SWA
- C. FOH - EAP
- D. GPO

Below are examples using the numbering schema.

GSA (Inter-Agency) XXXJ0**8**00X
 FOH (Inter-Agency) XXXJ0**8**00X
 VHA (Intra - Agency) XXXJ0**5**000

Inter-Agency (Outside the VA) numbering schema - sixth digit always begins with the number 8 and the Intra-Agency (Within the VA) begins with the number 5.

Finally, the numbering schema established for 2237 is XXXJX**4000** - JX**4999**.

The standard numbering schema consist of a nine-digit alphanumeric code that may not be duplicated.

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| 1. The first three positions represent the station number (numbers only) | 349 J08000 |
| 2. The fourth position consists of an alpha code that identifies the appropriation | 349 J 08000 |
| 3. The fifth position consists of the fiscal year of the appropriation | 349J 0 8000 |
| 4. The sixth position further identifies the type of obligation. In this case, Inter-agency Agreement with federal agency. An IPAC will be processed by the seller. | 349J0 8 000 |
| 5. The seventh through ninth position sequential. | 349J08 000 |