	INVENTORY CHECKLIST
CC	OMPLETED BY:
1.	POST PRODUCTION FOR LAST SHIFT
2.	CHECK FAX FOR ANY INTRANSIT SHIPMENTS THAT NEED TO BE RECEIVED YOU NEED TO WRITE TAGS FOR THESE & ENTER THEM IN RECEIVING.
3.	POST RECEIVING (REMEMBER, RECEIVING CREATES A PRODUCTION BATCH ON PDMN31 THAT NEEDS TO BE POSTED)
4.	POST ALL SHIPPERS (CUSTOMER, OUTSIDE SERVICE & VENDOR RETURNS)
5	POST PRODUCTION FOR ANY REPETITVE PARTS ON LIST THAT ARE SHOWING PURCHASED MATERIAL.
6	POST ALL INVOICES
7	REMOVE ALL NEGATIVE BALANCES IN OS, WIP, MANUFACTURED & PURCHASED PARTS(PRINT SHORTAGE REPORT TO SHOW NEG. BALANCES < 0)
8	CREATE PHYSICAL INVENTORY BATCH. (SEE ATTACHED INSTRUCTIONS)
9	MARK INVENTORY FILES. (SEE ATTACHED INSTRUCTIONS)
10	ENTER INVENTORY. REMEMBER TO SEPERATE WA, WIP AND OS.
11	ALL STOCK HAS BEEN ASSESSED FOR DAMAGE AND DETERIORATION DURING PHYSICAL INVENTORY.
12	ENTER VOIDED & UNUSED TAG#S
13	GO TO IVMN36 PRINT TAG VALIDATION REPORT OPTION#1 1ST SORT FIELD 3 2ND SORT FIELD 1 3RD SORT FIELD 2
	MAKE SURE THERE ARE NO MISSING TAGS
14_	IF ALL TAGS ARE ACCOUNTED FOR, PRINT QUANTITY DIFFERENCE REPORT OPTION #4.
15_	RECONCILE INVENTORY. MAKE ANY ADJUSTMENTS.
16	AFTER COMPLETING RECONCILIATION, THE FOLLOWING REPORTS MUST BE PRINTED:
	IVMN36 #1 - TAG VALIDATION REPORT IVMN36 #13 - COST EVALUATION BY \$\$\$ VALUE (FAX TO ENZO) IVMN36 #2 - DETAILED EDIT LISTING IVMN36 #3 - EVALUATION REPORT (FAX TOTALS SHEET TO ENZO) IVMN36#4 - QUANTITY DIFFERENCE BETWEEN ACTUAL AND COUNT
17	IVMN06 #7 POST PHYSICAL INVENTORY TO STOCK. (A G/L REPORT WILL BE SPOOLED, YOU MUST PRINT THIS OUT.)
18	AFTER POSTING INVENTORY THESE ADDITIONAL REPORTS MUST BE RUN:
	IVMN14 #9 - WIP COSTED REPORT (ENSURE REPORT TYPE IS "3-BOTH") (FAX TOTAL SHEETS TO ENZO) IVMN14 #10 - INVENTORY EVALUATION BY G/L EXPENSE (FAX TO ENZO) IVMN14 #11 - INVENTORY EVALUATION BY LOCATION
19_	CLOSE INVENTORY SUBLEDGER FOR THE MONTH. IVMN22 OPTION#8.

19 CLOSE INVENTORY SUBLEDGER FOR THE MONTH. IVMN22 OPTION#8.

SET POSTING TO "I" INTERACTIVE. PRESS F1. (A G/L REPORT WILL BE SPOOLED, YOU MUST PRINT THIS OUT.)