

Work Order Traveller

WO Date:

09 Feb 2017 10:38

Work Order No:	000000117	III		Shipmer	nt # :	105711434
Part No :	340182	III Batch/Serial No :	6180339		Order Q Qty Brea	ty: 2400 EA akdown: 2 CAS
Legal Mfg :	Not Required .					
Mfg Site:	Not Required					
Imp License # : Regulated :	NR Yes	Mfg Date : Imp Date :		Exp Date: 2017	7-12	MRP Rs Price: NR
Work Order Cre	ation					
Work Order Created By :			Created Date :			
Label Printing						
Printed By :			Printed Date :			
Work Order Pro	cessing					
Performed By :			Performed Date :			
Work Order Rel	ease by Authorize Quali	ity Personnel (QC	C)			
Dalarand D			Delegged Date			
Released By :			Released Date :			



Line Clearance Form for Label Printing (1 of 2)

W	/ork Order No : 0000000117	Shi _l	ome	ent a	#:	_10)57	11434	 			_	
	Part No : 340182												
Bat	tch/Serial No: 6180339												
<u>Sectio</u>	on A : Line Clearance for Label Printing												
S/N	Line Clearance Criteria								Plea	se Ti	ick		
1	Free of previous work order labels?								Yes		1	No	
2	Free of previous work order records/documents?								Yes			No	
3	Free of any item that is not required for label printing?	,							Yes			No	
4	Free of any item not required for the operation and wo	ork area is clean and ti	dy?						Yes			No	
	Note : Proceed for label printing only when ALL line clearance c	riteria are checked with ".	Yes".										
	Performed by and Date :												
	Verified by QC and Date :												
Sectio	on B : First and Last Label Inspection												
S/N	Label Inspection Criteria			F	First	Labe	el		L	.ast	Labe	el	
1	Is the Label Alignment correct?		Y	'es		No		NR	Yes		No		NR
2	No Smudged printing?		Y	'es		No		NR	Yes		No		NR
3	Is the LWI No. correct?		Y	'es		No		NR	Yes		No		NR
4	Is the LWI Revision No. correct?		Y	'es		No		NR	Yes		No		NR
5	Is the Catalog/Part No. correct?		Y	'es		No		NR	Yes		No		NR
6	Is the Import License No. correct?		Y	'es		No		NR	Yes		No		NR
7	Is the Manufacturing Date correct?		Y	'es		No		NR	Yes		No		NR
8	Is the Expiry Date correct?		Y	'es		No		NR	Yes		No		NR
9	Is the Manufacturer Site Address correct?		Y	'es		No		NR	Yes		No		NR
10	Is the Manufacturing Site Address correct?		Y	'es		No		NR	Yes		No		NR
11	Is the Imported by Address correct?		Y	'es		No		NR	Yes		No		NR
12	Is the MRP Rs correct?		Y	'es		No		NR	Yes		No] NR
13	Is the Warehouse site correct?		Y	'es		No		NR] Yes		No] NR
	Note : Proceed for mass printing only when ALL first label inspe	ection criteria are checked	with	"Yes"	.								
	Performed by and Date :												
	Verified by QC and Date :												



Line Clearance Form for Label Printing (2 of 2)

Work Order No :	0000000117		Shipment #:	105711434	
Part No :	340182				
Batch/Serial No :	6180339				
Section C : Attachment	of First And Last Label				
		<u>First Label</u>			
		<u>Last Label</u>			



Work Order No : <u>000000117</u>

Label Printing Summary

Shipment #: 105711434

Part No :	340182			
Batch/Serial No :	6180339			
Type of Label	Unit/Pouch (Each)	Shelf (Each)	Case (Each)	Bundle (Set)
No of labels required for Label Inspection				
No of labels required for Sub-Labeling				
Total No of labels printed				
		No. of Print		,
Print 1				
Print 2				
Print 3				
Print 4				
Print 5				
Print 6				
Perfo	rmed by and Date :			
Verifie	ed by QC and Date :			



000000117

Line Clearance Form for Work Area

105711434

	Work Order No :	000000117	Shipment #:	105711434			
	Part No :	340182					
Е	Batch/Serial No :	6180339					
	Clearance #1						
S/N	Work Area Line Cle	earance Criteria			Please	Tick	
1	Free of previous finish				Yes		l No
2	Free of previous work	·] Yes	+] No
3	Free of previous pack				Yes	+] No
4	·	k order records/documents?			Yes	+] No
5	•	required for operation and work area	a is clean and tidy?		Yes	_] No
	Tree or any item not	required for operation and work area	a is cicali and day.		1 103		110
F	Performed by :		Performed Date :				
v	erified by OC :		Verified Date :				
Line	Clearance #2		Time:				
S/N	Work Area Line Cle	earance Criteria			Please	Tick	
1	Free of previous finish				Yes		No
2	Free of previous work	c order labels?			Yes		No
3	Free of previous pack	kaging materials ?			Yes		No
4	Free of previous work	c order records/documents?			Yes] No
5	Free of any item not	required for operation and work area	a is clean and tidy?] Yes] No
F	Performed by :		Performed Date :				
v	erified by OC :		Verified Date:				
Line	Clearance #3		Time:				
S/N	Work Area Line Cle	earance Criteria			Please	Tick	
1	Free of previous finish	hed products?] Yes] No
2	Free of previous work	c order labels?			Yes		No
3	Free of previous pack	kaging materials ?			Yes		No
4	Free of previous work	c order records/documents?			Yes		No
5	Free of any item not	required for operation and work area	a is clean and tidy?		Yes		No
				+			
F	Performed by :		Performed Date :				
.,	orified by CC -		Varified Date -				
v	erified by QC:		Verified Date:				

Note: Proceed for labeling only when ALL work area line clearance are checked with "Yes".

: If any break during labeling, line clearance shall be perform again



Pre Labeling Inspection Checklist

Work Order No :	000000117	Shipment #:	105711434	
Part No :	340182			
Batch/Serial No :	6180339			

S/N	Inspection Item must not contain		Tick
	Inspection real must not contain	Pass	Fail
1	Dirt and other forms of surface contamination		
2	Squashed angle		
3	Squashed surface		
4	Swell		
5	Tearing Flap		
6	Slash		
7	Wet		
8	Adhersive Tape Failure		
9	Others (please specify)		

Note: Proceed with Work Order Processing only when all checklist items are passed.

Performed by and Date:		
Verified by QC and Date:		



Work Order Inspection Form (1 of 3)

Work Order No:	000000117	Shipment #:	105711434
Part No :	340182		
Batch/Serial No:	6180339		

Section A : First Article Inspection

S/N	First Article Inspection Criteria	Please Tick
1	Is the Bundled packed according to the WI?	Yes No NR
2	Is the Case Label pasted on the correct position?	Yes No NR
3	Is the Case Packaging correct?	Yes No NR
4	Is the Shelf Label pasted on the correct position?	Yes No NR
5	Is the Shelf Packaging correct?	Yes No NR
6	Is the Unit/Pouch Label pasted on the correct position?	Yes No NR
7	Is the Unit/Pouch Packaging correct?	Yes No NR

Note: Proceed for mass labeling only when ALL first article inspection criteria are checked with "Yes".

Inspected by QC and Date :



Work Order Inspection Form (2 of 3)

Work Order No: 0000000117 Shipment #: 105711434

Part No: 340182

Batch/Serial No: 6180339

Sampling Plan

Code	No of Units	Sample size (No of Unit)	Acceptance number	Rejection number
Α	1	1	0	1
В	2 to 8	2	0	1
С	9 to 15	3	0	1
D	16 to 25	5	0	1
E	26 to 50	8	0	1
F	51 to 90	13	0	1
G	91 to 150	20	0	1
Н	151 to 280	32	0	1
J	281 to 500	50	0	1
K	501 to 1200	80	0	1
L	1201 to 3200	125	0	1
M	3201 to 10000	200	0	1
N	10001 to 35000	315	0	1
P	35001 to 150000	500	0	1
Q	150001 to 500000	800	0	1
R	500001 and above	1250	0	1

Section B: In-process Inspection

WO Quantity	Sample Size (No. of case)		

Case No.	Status (P/F)
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	
17	
18	
19	
20	

Case No.	Status (P/F)
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
31	
32	
33	
34	
35	
36	
37	
38	
39	
40	

Case No.	Status (P/F)
41	
42	
43	
44	
45	
46	
47	
48	
49	
50	
51	
52	
53	
54	
55	
56	
57	
58	
59	
60	

Case No.	Status (P/F)
61	
62	
63	
64	
65	
66	
67	
68	
69	
70	
71	
72	
73	
74	
75	
76	
77	
78	
79	
80	

Note : P = Pass, F = Fail

Inspected by QC and Date :	
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Work Order Inspection Form (3 of 3)

Work Order No:	000000117	Shipment #:	105711434
Part No :	340182		
Batch/Serial No:	6180339		

Section C : Final Article Inspection for Release

S/N	Final Article Inspection Criteria	Please Tick
1	Is the Bundled packed according to the WI?	Yes No NR
2	Is the Case Label pasted on the correct position?	Yes No NR
3	Is the Case Packaging correct?	Yes No NR
4	Is the Shelf Label pasted on the correct position?	Yes No NR
5	Is the Shelf Packaging correct?	Yes No NR
6	Is the Unit/Pouch Label pasted on the correct position?	Yes No NR
7	Is the Unit/Pouch Packaging correct?	Yes No NR



Labels and Product Reconciliation

Work Order No :	0000000117 340182		Shipment # : <u>105711434</u>			
Part No :						
Batch/Serial No:	618033	9				
Section A: Labels Re	conciliati	<u>on</u>				
Type of Label	Unit	Received Quantity	Used Qua	ntity	Unused Quantity	
Pouch Label	Each					
Unit Label	Each					
Shelf Label	Each					
Case Label	Each					
Bundle Component Label	Set(s)					
Bundle Label	Set(s)					
ection B: Product R WO Quantity		Accepted Quant	Quantity F		Rejected Quantity	
Ve	erified by	QC and Date :				