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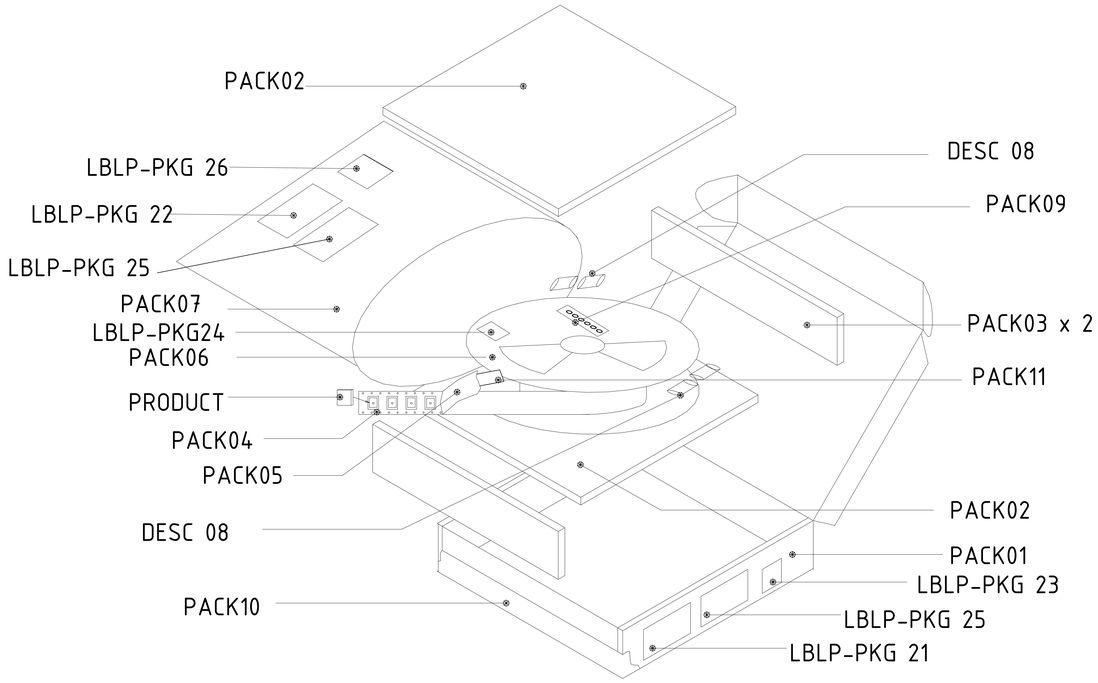
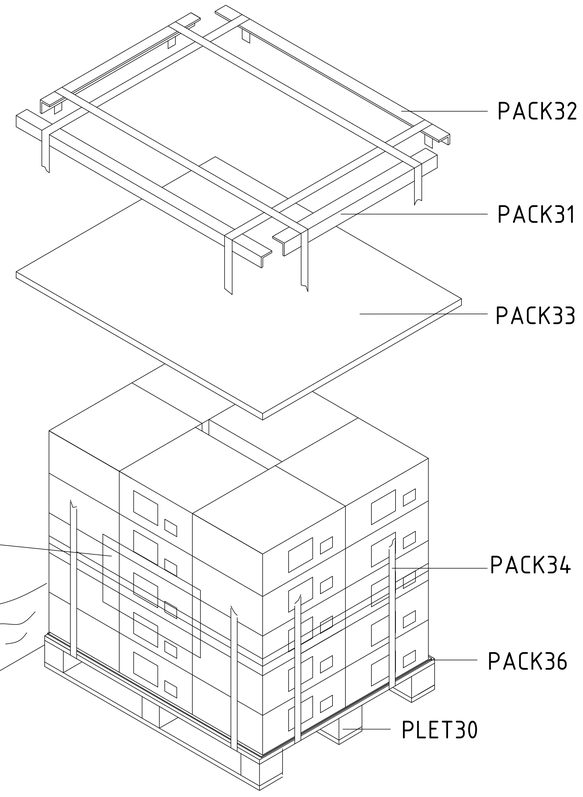
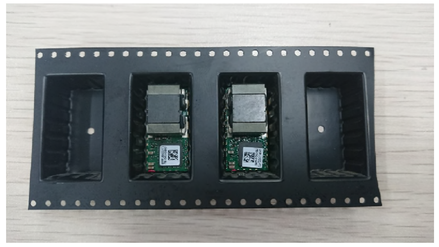


NOTES:
1. PARTS MUST BE COMPLETELY ASSEMBLED.
2. PARTS TO BE ORIENTED AS SHOWN.
3. INDIVIDUAL CARTON PACKING DETAILS:
   3.1 OUTSIDE DIMENSIONS OF CARTON:
   370(L) X 360(W) X 85(H)
   3.2 UNIT WEIGHT: APPROX 0.007 KGS.
   3.3 250 UNITS /TRAY 1 TRAY/CARTON
   3.3 6 CARTONS/LAYER 5 LAYERS/PALLET
   3.3 7500 UNITS / PALLET
   3.4 GROSS CARTON WEIGHT: 2.1 KGS.(REF.) GROSS PALLET WEIGHT:80 KGS.(REF.)
4. ALL DIMENSIONS SHOWN ARE FOR REFERENCE ONLY.
5. THE MODEL PLACEMENT DETAIL, SEE DETAIL "UNIT ORIENTATION ".
6. LISTED MATERIALS USAGE BASE ON THE PALLET LEVEL
7. FOR PRINGTING DETAILS OF LABEL REFER TO AS FOLLOWS FORM.
8. PACKING METHOD:
   FOR THE FIRST 3 CIRCLES OF THE CARRIER TAPE IS EMPTY.
   PLACE UNITS IN THE CARRIER TAPE IN THE 4TH CIRCLE.
   ONLY PLACE 250UNITS FOR A TAPE, LEAVE OTHERS EMPTY.



PACK12



Feeder direction in Factory

P/N SUFFIX	REVISION	ECO NO.	REVISION DESCRIPTION	DATE	REVISED BY	APPROVED BY
-0000	AA		FIRST RELEASE	2018-09-29	JIAHAO CHEN	Digitally signed by Qianxin Liang DN: C=CN, O=Artesyn, ou=Artesyn Technology(China)Co.,Ltd, ou=Packaging QA, cn=Qianxin Liang, email=qianxin.liang@artesyn.com Date: 2018.09.29 15:56:00 +08'00'

SHEET REVISION HISTORY

Drawn to ISO STANDARDS	Unless Stated Otherwise				
Tolerancing ISO 8015	General tolerances	Units LENGTH: mm ANGLE: DEG	Scale 1:1		
Material SEE NOTES		Treatment SEE NOTES			
Created by JIAHAO CHEN	Approved by QIANXIN LIANG	Document type DRAWING			
ARTESYN EMBEDDED TECHNOLOGIES	Dept. ---	Technical reference	Document status		
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