

CUSTOMIZED FABRICATION OF PACKING CASE ACL

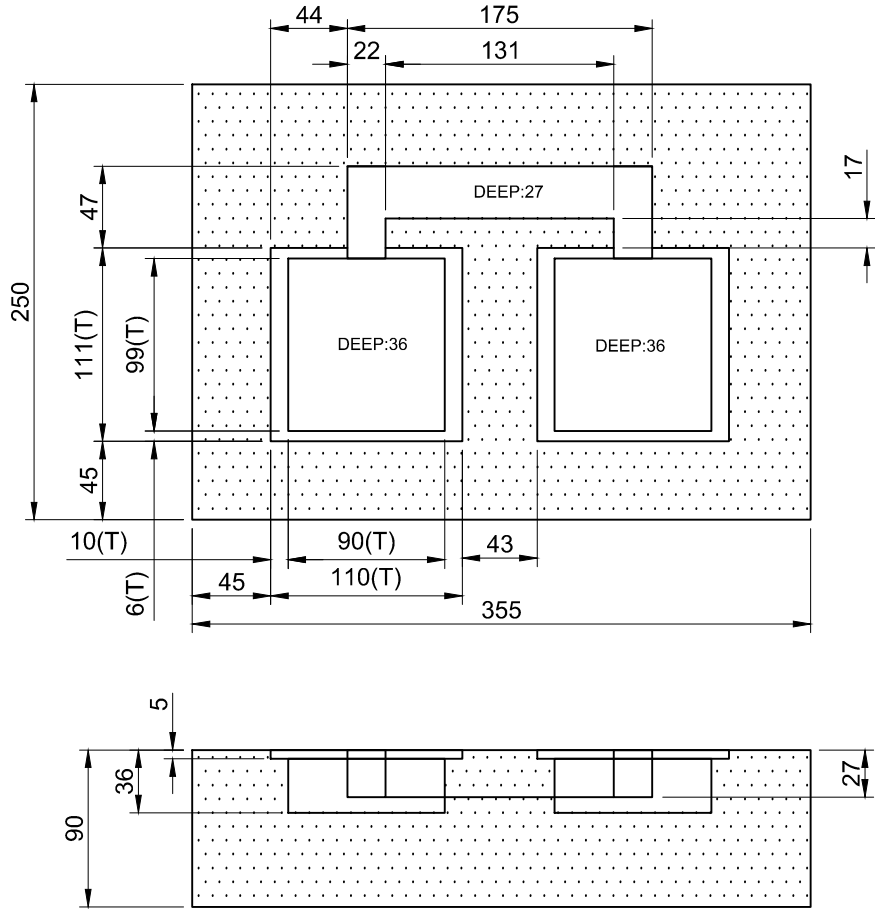
Ref: MDF/ACL//13/12/02

1. THE ORDER SHOULD NOT BE PREFERABLY SPLITTED. THE COMPREHENSIVE QUOTE CONSIDERING AVAILABILITY OF ALL COMPONENTS, FOR AT CSIO WILL BE CONSIDERED.
2. THE REQUIRED QUANTITY IS MENTIONED AND COMPONENTS SHOULD BE SEALED/PACKED AS PER THE ORIGINAL FACTORY PACKING. IF FOUND DAMAGED, WILL BE RETURNED.
3. THE PRICE SHOULD BE INCLUDING EX-CSIO DELIVERY.
4. THE VALID COC SHOULD BE SHARED.
5. PAYMENT AND OTHER THINGS AS PER CSIO NORMS
6. PL MAIL AT harry.garg@csio.res.in, pme@csio.res.in
7. QUOTE TIME 3 DAYS FROM DATE OF TENDER.
8. THE DETAILS OF USER WILL NOT BE SHARED.
9. SUPPLIER/OEM TO SHARE THE DELIVERY TIMELINES AFTER PO AND PAYMENT TERMS.. PURCHASE OF COMPONENTS/ PO IS PURELY THE PREROGATIVE OF CSIO
10. PL QUOTE WITH 18% GST AND DELIVERY TIMELINES OF 90 DAYS. SHARE AND ATTACH RELEVANT COMPANY DOCUMENTS.
11. KINDLY FILL ALL THE RELEVANT FIELDS MENTIONED IN THE TENDER AND STRIKEOUT WHICHEVER IS NOT APPLICABLE.

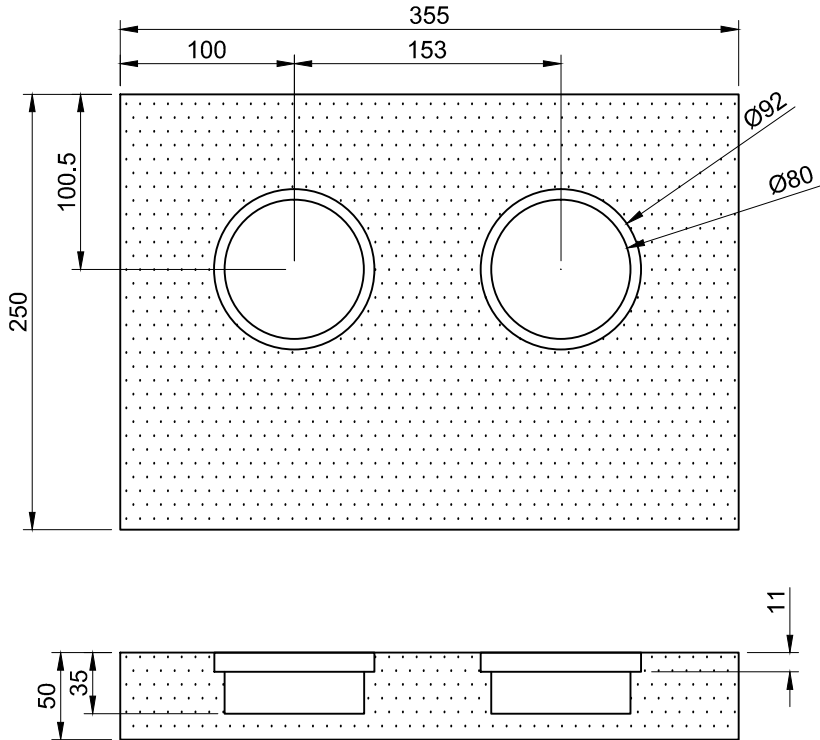
Refer Packing Case dwg,
Qty: 2Nos
CoC MIL-810-G/specified tests.

CASE MODEL :321B
DRAWING NO. :SC23 11 7296

BOTTOM FOAM DETAILS



TOP FOAM DETAILS



FOAM MATERIAL : EPE

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A	CEMILAC CERTIFIED		CONCEPT DRG:- ONLY FOR QUOTE, NOT FOR MFG.							A																																																									
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C	DESIGNING OF MILITARY GRADE CONTAINERS:- A. DESIGN DATAS GIVEN BY CUSTOMER : 1. EQPT. DIMNS.: LXWXD : 110X158X71mm(2No's). 2. EQPT. WT. : 1.5Kgs. 3. GEN. ACCS. : LATCH, HINGE, HANDLE, WIRE ROPE. 4. SPL. ACCS. : ----- 5. TESTING : AS PER MIL. STD. 810G & JSG-0102. 6. CRITICALITY : FRAGILE. 7. APPLICATION : AIRFORCE/NAVY 8. TRANSPORTATION : BY ROAD & AIR									C																																																									
D	B. SAARC CASES OFFER: CASE MODEL : 321B 1. CASE MATERIAL : PE-ROTOMOULD 2. CASE OUTER DIMNS. : 445X340X175mm. 3. CASE INNER & FOAM DIMN. : 355X250X90+50mm. 4. CAVITY SIZE : 110X158X71mm(2No's). 5. NO. OF CAVITY : 2No's. 6. CASE NET WEIGHT : 4.5±0.5Kgs(FOAM INCL.) 7. PRINTING DETAILS : AS PER SAARC CASES SPECS. 8. TESTINGS : AS PER SAARC CASES ATP. 1. RANDOM SAMPLING Qty.: 5/100 No's. (Reports for tested samples only.) 2. FITMENT TEST (EQPT. BY CUST. - for details refer "important note" in the foam drg.) 3. GEN. VISUAL INSPECTION. 4. RAIN TEST 5. DROP TEST (Not applicable with wheels)									D																																																									
E	NOTE: CHANGE IN DESIGN DATAS WILL HAVE IMPACT ON DELIVERY TIME & COST.									E																																																									
F	CONFIDENTIALITY & NON COMPETE CONDITIONS - This document is password protected; any reverse engineering without taking official password, you would lose the rights to access this document. Additionally by using the password provided to access this document, you irrevocably accept and agree not to reproduce this drawing in any form (digital, physical etc.) without our written consent, except for the intended purpose this document was provided to you. In addition, you are government by Non Discourse & Non-Compete Terms of Saarc Tool Tech Pvt Limited. Due to the classified nature of our work as well as our NDA agreement with our customers, you will be bound by Government of India laws for Industrial espionage both IPC (Sections 161 to 171 & Sections 378 to 462) and OSA 1972 in case of misuse..				<table border="1"> <tr> <td>00</td> <td>29-11-23</td> <td colspan="2">NEW DRAWING</td> <td>ECN NO.</td> <td>DATE</td> <td colspan="2">CEMILAC-RCMA DOC.NO: SAARC 143666DL</td> </tr> <tr> <td>REV NO.</td> <td>DATE</td> <td colspan="2">CHANGE DETAIL</td> <td>ECN NO.</td> <td>DATE</td> <td colspan="2"></td> </tr> <tr> <td colspan="2">MATERIAL:</td> <td colspan="2">CASE: POLYETHYLENE FOAM: EPE</td> <td>COLOUR : OG</td> <td colspan="2">SCALE NTS</td> <td></td> </tr> <tr> <td colspan="2"></td> <td colspan="2"></td> <td>FINISH : SMOOTH / MATT</td> <td colspan="2">CASE MODEL:</td> <td>DRAWING NUMBER:</td> </tr> <tr> <td>DRN.</td> <td>CHD.</td> <td>APPD.</td> <td>DIMNS. IN MM</td> <td colspan="2">321B</td> <td colspan="2">SC23 11 7297</td> </tr> <tr> <td>STAFF NO.:1018</td> <td>STAFF NO.:1005</td> <td>STAFF NO.:1014</td> <td>CUSTOMER CODE:</td> <td colspan="2">CSIR-CHANDIGARH</td> <td colspan="2">CUSTOMER PART NUMBER: 1710 005 982 05</td> </tr> <tr> <td colspan="3"> </td> <td colspan="2">TITLE:</td> <td colspan="2">TRANSIT CASE FOR FIXED ANTI COLLISION LIGHT</td> <td>SHEET 1 OF 1</td> <td>ISSUE 01</td> </tr> </table>					00	29-11-23	NEW DRAWING		ECN NO.	DATE	CEMILAC-RCMA DOC.NO: SAARC 143666DL		REV NO.	DATE	CHANGE DETAIL		ECN NO.	DATE			MATERIAL:		CASE: POLYETHYLENE FOAM: EPE		COLOUR : OG	SCALE NTS							FINISH : SMOOTH / MATT	CASE MODEL:		DRAWING NUMBER:	DRN.	CHD.	APPD.	DIMNS. IN MM	321B		SC23 11 7297		STAFF NO.:1018	STAFF NO.:1005	STAFF NO.:1014	CUSTOMER CODE:	CSIR-CHANDIGARH		CUSTOMER PART NUMBER: 1710 005 982 05					TITLE:		TRANSIT CASE FOR FIXED ANTI COLLISION LIGHT		SHEET 1 OF 1	ISSUE 01	F
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