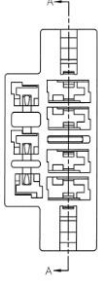
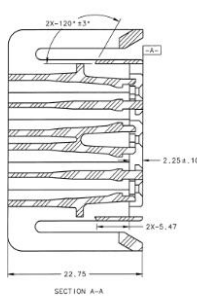
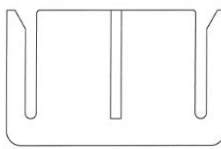
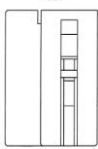


ISO VIEW FOR REFERENCE ONLY



- NOTES:
- 1) CHANGE IN DESIGN, COMPOSITION, PROCESSING OR RE-PROCESSING (DUE TO PART PREVIOUSLY APPROVED FOR PRODUCTION) REQUIRES PRIOR ENGINEERING APPROVAL.
 - 2) ENGINEERING APPROVAL OF SAMPLES FROM EACH SUPPLIER IS REQUIRED PRIOR TO AUTHORIZATION OF PART PRODUCTION.
 - 3) PART MUST CONFORM TO PERFORMANCE SPECIFICATION ES-FOVB-144484-AA.
 - 4) MATERIAL: ESB-WADSES-C2 POLYETHYLENE OXIDE MODIFIED. COLOR: GRAY.
 - 5) RESTRICTIONS TO HELP SAFEGUARD HEALTH, SAFETY & THE ENVIRONMENT APPLICABLE TO SUBSTANCES LISTED IN THE TABLES ADDRESSED BY THIS DOCUMENT. ENGINEERING MATERIAL SPECIFICATION P25-MSP55555-AT APPLIES.
 - 6) UNLESS OTHERWISE SPECIFIED TOLERANCE ON:
 - 1. PLACE DIM: H3
 - 2. PLACE DIM: H2, T2
 - ANGULAR DIM: F2

LTRS		REVISIONS	
ORIGINATOR	CHECKER	ENGINEER APP	MATL APP
L1 RELEASED AND REDRAWN AFTER CHANGE "K" FORMAT			
ARCHIVED DATE: N800-E-10517951-426 091122			
D. TATMAN [CALLIGAN] JASON XU			
W. RELOCATED [25.10.13] [25.10.13]			
ARCHIVED DATE: 5-29-00			
N800-E-10517951-435			
D. TATMAN G. LEECE [25.10.13]			

FC INTERLOCK INC
JUN 9 2000

UNCONTROLLED

REFERENCE: FURNITURE CONNECTORS INTERLOCK INC. (7362)		PART MUST COMPLY WITH PRELIM SPECIFICATION WED-R888888-AT TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.	
DRAFTED IN ACCORDANCE WITH FAD		3RD ANGLE PROJ DIMENSIONS IN MILLIMETERS	
CURRENT AT INITIAL RELEASE		DRAWN BY: [REDACTED]	
CAD TYPE	CAD LOG	CAD FILE	IS MASTER
SOLID	N/A	86021-	
DRP. NO.	UNIT	DRAWING	FOVB-14489-DD
DESIGN	DESIGN	TITLE	CONN. FOR 7-WAY DIMMER WIPER SWITCH
DRAWN BY: TATMAN	SAFETY		BHT 1 OF 1
SCALE	DATE	DIVISION	
1:1	10-15-00	PLANT	

FORM 1000 11/00

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[Aptiv:](#)

[F0VB-14489-DD](#) [F0VB-14489-DD-B](#)