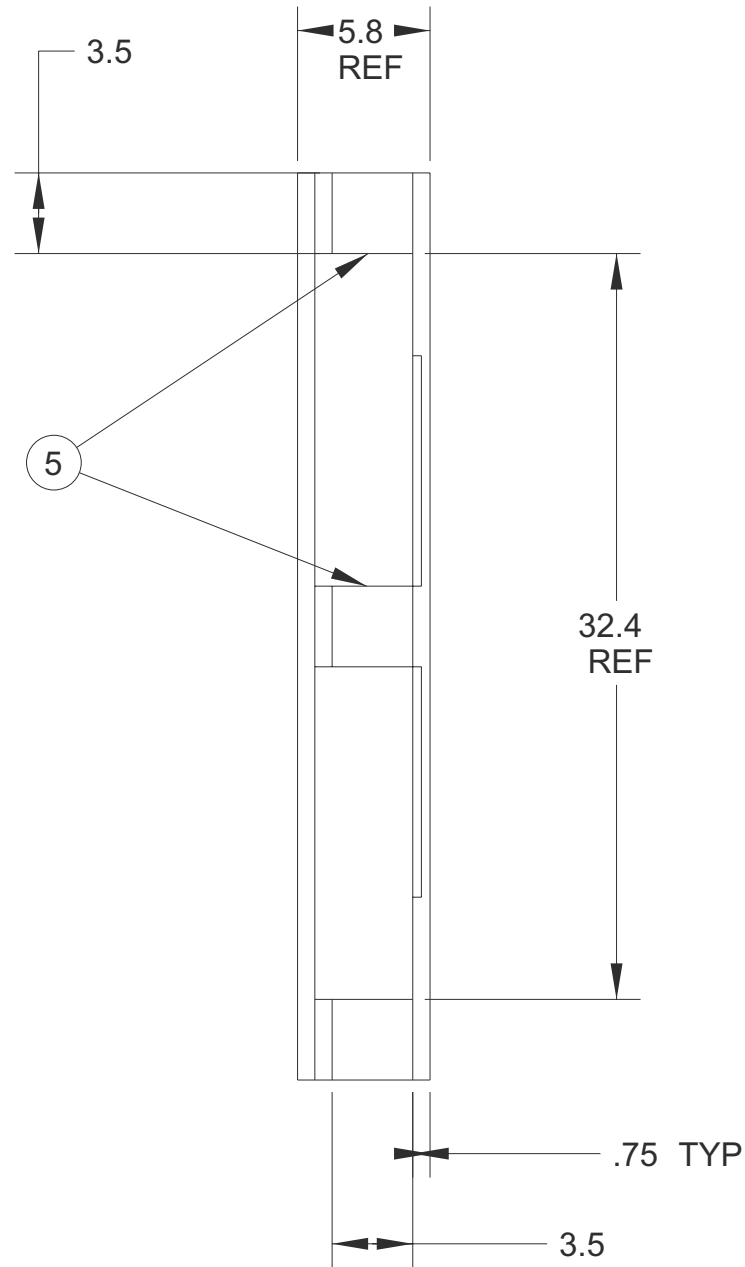
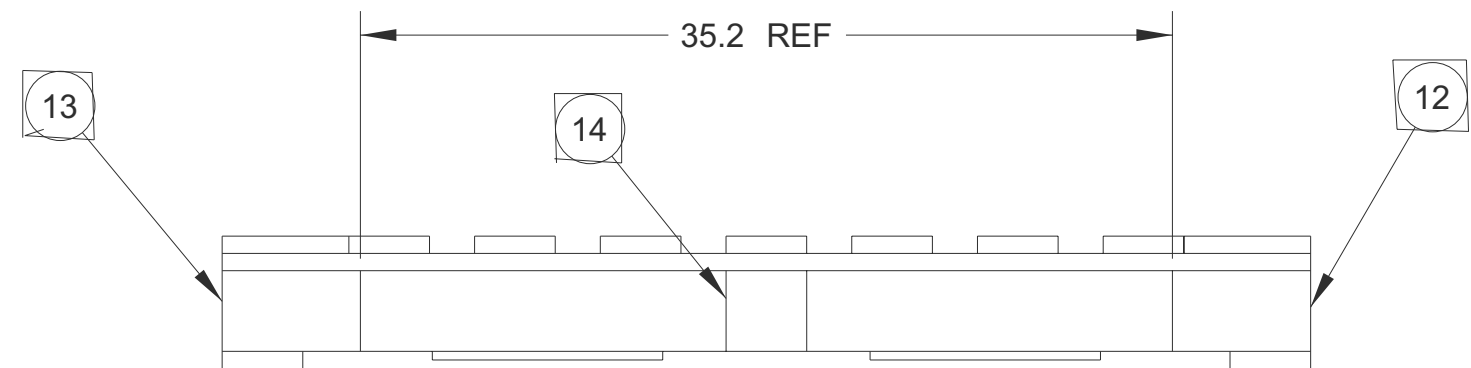
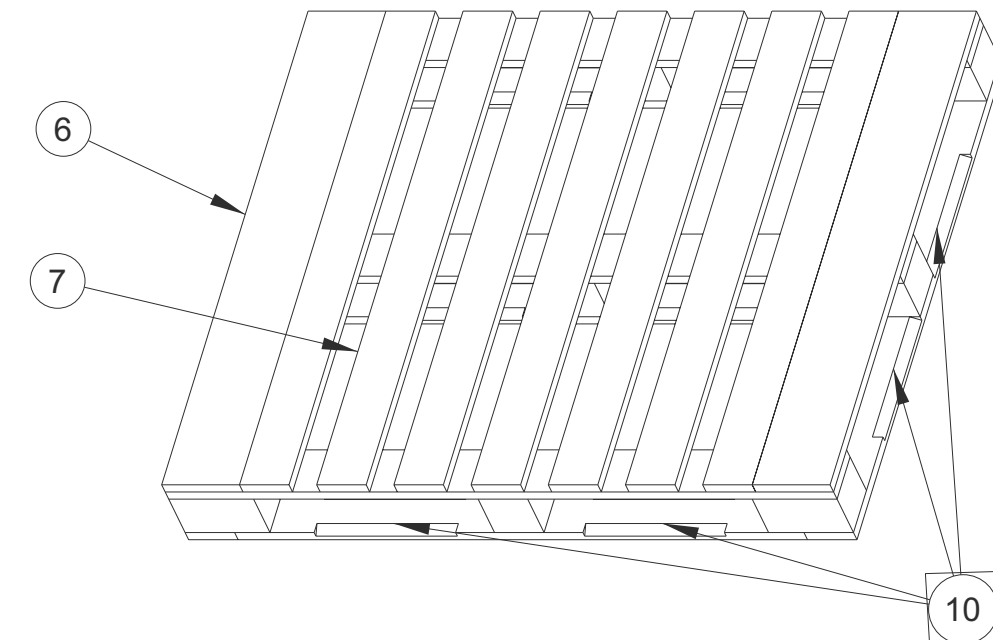
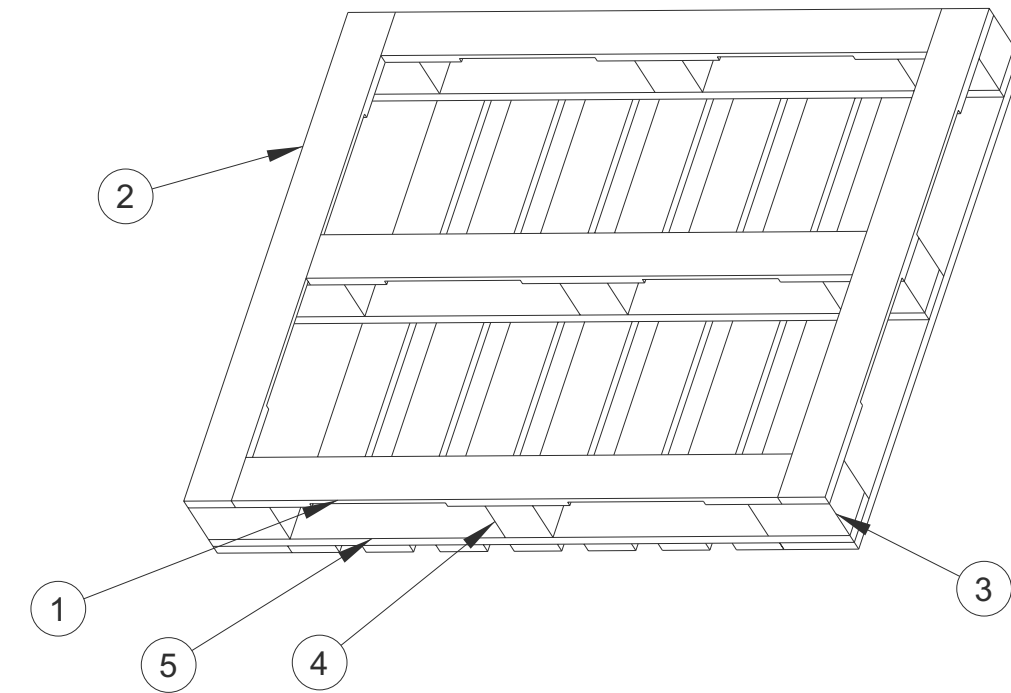


SCALE 3:25



REVISION HISTORY				
ZONE	REV	DESCRIPTION	DATE	APPROVED
***	01	INITIAL RELEASE	06/22/01	RLJ



QTY	ITEM	ITEM DESCRIPTIONS
7	7	DECKBOARD, TOP, INTERIOR, LUMBER, 1X4 NOM X 39.37
2	6	DECKBOARD, TOP, END, LUMBER, 1X6 NOM X 39.37
3	5	STRINGERBOARD, TOP, LUMBER, 1X4 NOM X 47.24
3	4	BLOCK, CENTER, LUMBER, 4X4 NOM X 3.5
6	3	BLOCK, END, LUMBER, 4X4 NOM X 6.0
2	2	DECKBOARD, BOTTOM, WIDTH, LUMBER, 1X4 NOM X 39.37
3	1	DECKBOARD, BOTTOM, LENGTH, LUMBER, 1X4 NOM X 40.24

NOTES: UNLESS OTHERWISE SPECIFIED:

- PART NUMBER IS PARENT ITEM NUMBER ON ENGINEERING PARTS LIST.
- ELECTRONIC DATA FILE EXISTS ON PDMS FOR THIS DOCUMENT.
- DIMENSIONING AND TOLERANCING ARE PER ANSI Y14.5M.
- MATERIAL: CONIFEROUS SOFTWOOD, UTILITY GRADE OR BETTER, KILN-DRIED TO A TEMPERATURE OF 56C (133F) OR HIGHER, FOR A MINIMUM OF 30 MINUTES. NO UN-DRIED WOOD IS PERMITTED. DOCUMENTATION MUST BE AVAILABLE TO TRACE THE KILN DRYING TO EACH INDIVIDUAL PALLET.
- PRIMARY GRAIN DIRECTION OF BLOCKS SHALL NOT BE VERTICAL.
- FASTENERS: HELICAL NAILS PER INDUSTRY STANDARD: 3 NAILS PER JOINT MINIMUM FOR END AND BOTTOM DECKBOARDS. 2 NAILS PER JOINT MINIMUM ON OTHER TOP DECKBOARDS.
- PALLETS SHALL BE SUPPLIED DRY, AND FREE OF SAWDUST AND DEBRIS.
- PALLETS SHALL BE SQUARE WITHIN 0.25" MAXIMUM BY DIAGONAL MEASUREMENT OF 61.50"
- SURFACE FINISH: DECKBOARDS TO BE DRESSED A MINIMUM OF THE TOP AND 2 SIDES. MAXIMUM COEFFICIENT OF FRICTION: 0.40.
- CHAMFER BOTTOM DECKBOARDS PER INDUSTRY STANDARD PRACTICE.
- MINIMUM LUMBER THICKNESS 0.75 INCHES. NOMINAL 1X4 LUMBER MEASURES 0.75 X 3.5 INCHES. NOMINAL 1X6 LUMBER MEASURES } 0.75 X 5.5 INCHES. NOMINAL 4X4 LUMBER MEASURES 3.5 X 3.5 INCHES.
- FINISHED PALLETS SHALL MEET THE PERFORMANCE REQUIREMENTS OF ELECTRONIC INDUSTRY PALLET SPECIFICATION. WHEN/IF A GIVEN MANUFACTURER'S PALLETS ARE CERTIFIED TO THOSE REQUIREMENTS, THE EIPS-2 SYMBOL MAY BE MARKED ON 2 OPPOSITE BLOCKS IN APPROX LOCATION SHOWN.
- MARK 2 OPPOSITE CENTER BLOCKS WITH THE FOLLOWING MARKINGS, PER ELECTRONIC INDUSTRY PALLET SPECIFICATION: MATERIAL CLASSIFICATION (C-HT), USING 0.8" CHARACTERS; MANUFACTURER DESIGNATION, USING 0.5" CHARACTERS; DATE OF MANUFACTURE (MM-YYYY) USING 0.5" CHARACTERS; PEST-FREE SYMBOL.
- MARK PALLET PART NUMBER, 0.5" MINIMUM CHARACTERS, ON 2 OPPOSITE BLOCKS IN APPROX LOCATION SHOWN.

UNLESS OTHERWISE SPECIFIED INTERPRET DIMENSIONS AND TOLERANCES IN ACCORDANCE WITH ASME Y14.5M-1994 DIMENSIONS ARE IN INCHES		DESIGNED BY RLJohnson	DATE 06/22/01	DEPARTMENT EPSD	intel® 2200 MISSION COLLEGE BLVD. P.O. BOX 58119 CORP. SANTA CLARA, CA 95052-8119	
TOLERANCES: .X ± 0.1 Angles ± 0.5 ° .XX ± 0.06 .XXX ± 0.005		DRAWN BY X	DATE mm/dd/yy	TITLE PALLET, BLOCK, FULL-PERIMETER, 39.4 X 47.2" (1000X1200MM)		
THIRD ANGLE PROJECTION		CHECKED BY X	DATE mm/dd/yy	SIZE C	CAGE CODE X	DRAWING NUMBER A67294
		APPROVED BY X	DATE mm/dd/yy	SCALE: 2:25	DO NOT SCALE DRAWING	REV 01
		MATERIAL:		SHEET 1 OF 1		
		FINISH: X				