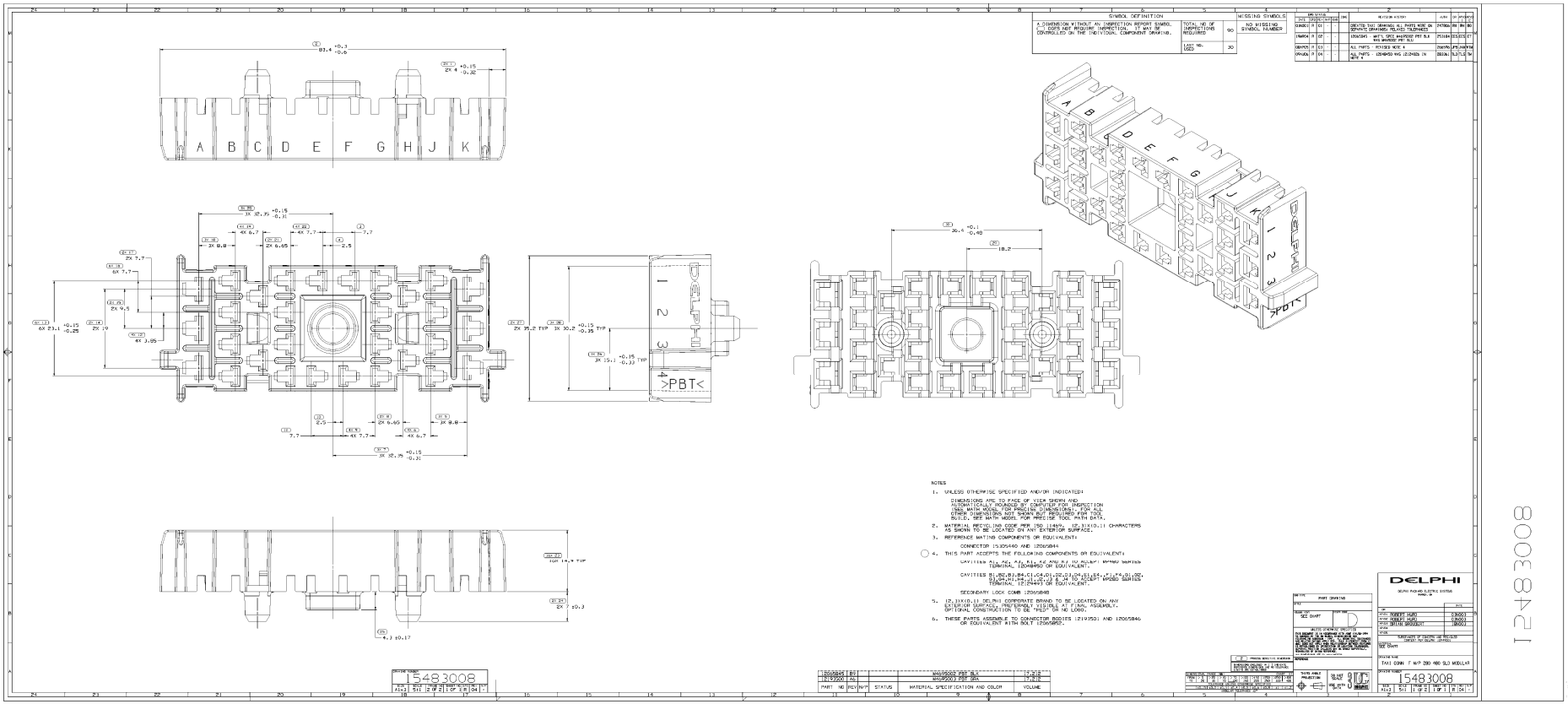

SYMBOL DEFINITION

A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL (I) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.

TOTAL NO OF INSPECTIONS REQUIRED: 90

LAST NO. USED: 30

MISSING SYMBOLS

NO MISSING SYMBOL NUMBER

ECR STOCK					REVISION HISTORY	AUTH	DR APPROVED
DATE	REVISION	ITEM					
0.1AUG	P	01			OBSOLETE TAI DRAWING ALL PARTS MADE IN SEPARATE DRAWINGS RELATED TO/PMADE	P47866	RH RH RH
1MAY04	P	02			UPDATING - MATL SPEC #MAP9000 PBT SLS WAS #MAP9000 PBT BLK	P51184	DS DS DS
08APR05	P	03			ALL PARTS - REVISED NOV 4	2565764	JPS JMP/RM
09AUG06	P	04			ALL PARTS - 12584930 WAS 12129826 TN NOTE 4	2833A	SJ/TLS SM

NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
   DIMENSIONS ARE TO FACE OF VIEW SHOWN AND TO CENTER OF HOLES AND SLOTS. COMPLY WITH INSPECTION REQUIREMENTS FOR DIMENSIONS FLAGGED FOR ALL OTHER DIMENSIONS NOT SHOWN, BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
2. MATERIAL RECYCLING CODE PER ISO 11469. (2.3)X10.1) CHARACTERS AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE.
3. REFERENCE MATING COMPONENTS OR EQUIVALENT:
   CONNECTOR 15305440 AND 12065844
4. THIS PART ACCEPTS THE FOLLOWING COMPONENTS OR EQUIVALENT:
   CAVITIES A1,A2,A3,A4,B1,C4 AND F1,1V ACCEPT MK-MINI SWITCH TERMINAL 12048950 OR EQUIVALENT.
   CAVITIES B1,B2,B3,B4,C1,C4,D1,D2,D3,D4,E1,E4,F1,F4,G1,G2, G3,G4,J1,J4,K1,K2 & 1A TO ACCEPT MPSD SERIES TERMINAL 12129493 OR EQUIVALENT.
   SECONDARY LOCK COMB 12065848
5. (2.3)X(0.1) DELPHI CORPORATE BRAND TO BE LOCATED ON ANY EXTERIOR SURFACE, PREFERABLY VISIBLE AT FINAL ASSEMBLY. OPTIONAL CONSTRUCTION TO BE "PBT" OR NO LOGO.
6. THESE PARTS ASSEMBLE TO CONNECTOR BODIES 12191501 AND 12065846 OR EQUIVALENT WITH BOLT 12065852.

MATERIAL				
12192501	B1	MAP9000 PBT SLS		17.212
12192501	A6	MAP9000 PBT BRA		17.212
PART NO	REV	STATUS	MATERIAL SPECIFICATION AND COLOR	VOLUME

DELPHI
DELPHI PACKARD ELECTRIC SYSTEMS

DRAWN	PART DRAWING
ENG APPROVAL	
MFG APPROVAL	
PART NO	SEE SHEET
ITEM NO	
MATERIAL	
FINISH	
NEXT ASSY	
PROPRIETARY NOTICE	THIS DRAWING AND THE INFORMATION CONTAINED HEREIN IS THE EXCLUSIVE PROPERTY OF DELPHI PACKARD ELECTRIC SYSTEMS AND IS LOANED SUBJECT TO RETURN ON REQUEST. IT MAY NOT BE REPRODUCED, COPIED OR USED IN WHOLE OR IN PART AS THE BASIS FOR MANUFACTURE OR SALE OF ITEMS WITHOUT WRITTEN PERMISSION. ALL RIGHTS RESERVED.

DRAWN	ROBERT HUNT	2/8/03
ENG APPROVAL	ROBERT HUNT	2/8/03
MFG APPROVAL	BRYAN BROUGHT	2/8/03
QUALITY APPROVAL		
	VERIFICATION OF DIGITAL OR PROTOTYPE CHANGES TO DRAWING (OPTIONAL)	

SHEET NAME	SEE SHEET
SYSTEM NAME	TAI CONN .7 M/P 280 WAY SLD MODULAR
SYSTEM NUMBER	15483008

SIZE	DRAWING NUMBER		REV	SHEET	OF	REVISION
A3x2	15483008		P	1	2	04

SIZE	DRAWING NUMBER		REV	SHEET	OF	REVISION
A3x2	15483008		P	2	2	04

SIZE	DRAWING NUMBER		REV	SHEET	OF	REVISION
A3x2	15483008		P	1	2	04

THIRD ANGLE PROJECTION

SCALE 3/4

WEIGHT 0.0 KG

15483008