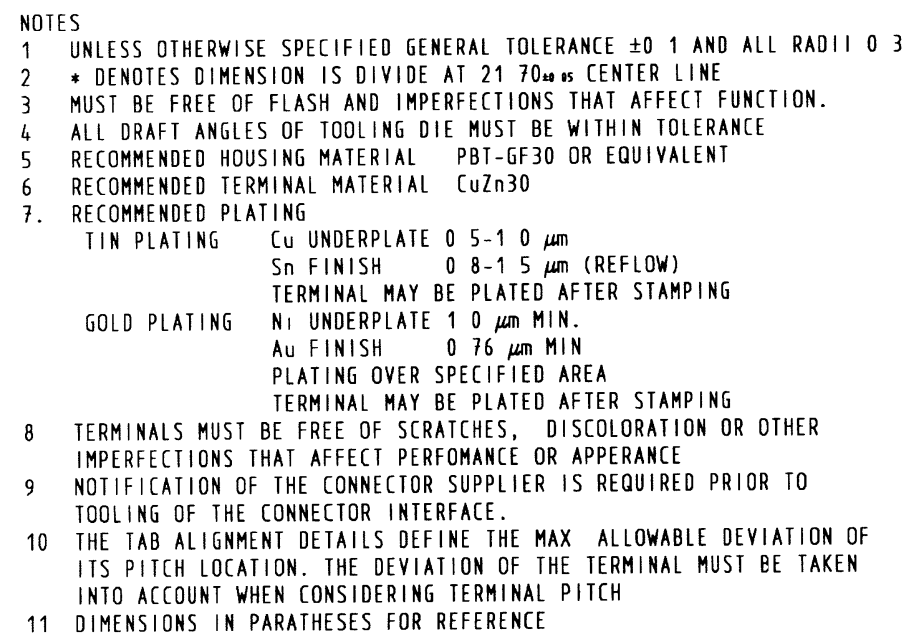
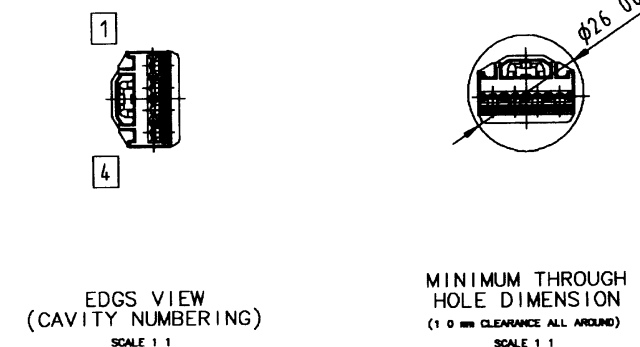
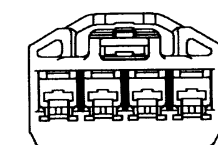
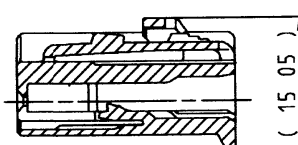
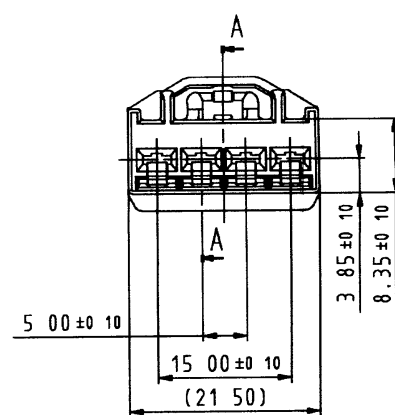
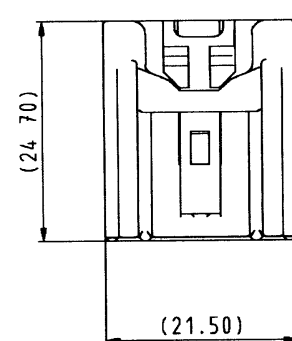
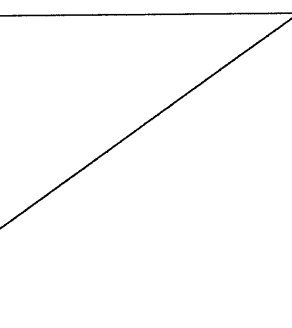
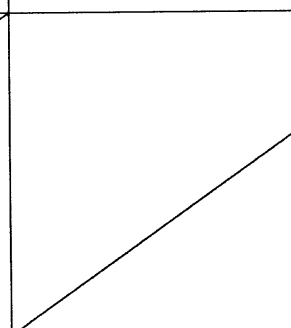
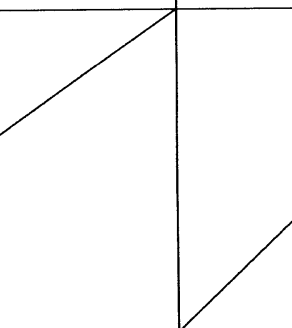
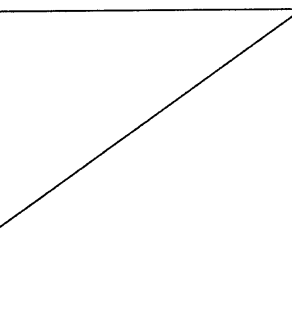
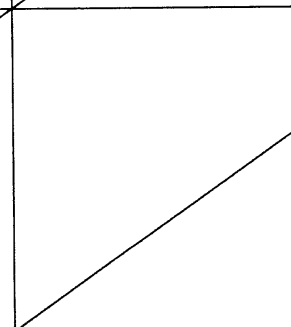
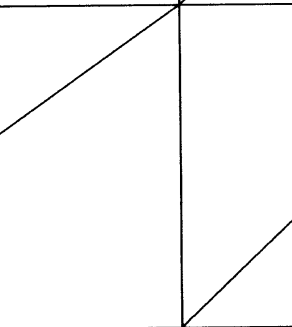
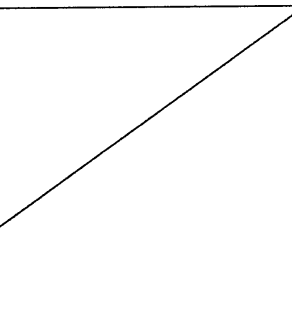
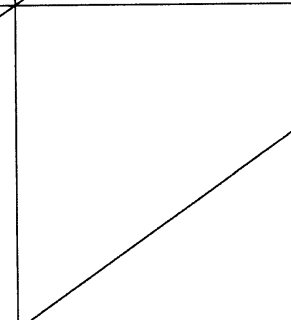
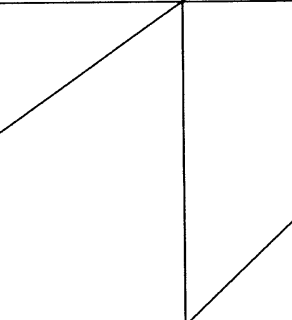


[illegible][illegible][illegible]

SECTION A-A

 INTERFACE FOR 3M5T-14489-RDA (SCALE 1:1)	 3M5T-14489-RDA (SCALE 1:1)	 3M5T-14489-RDA PACALABY MODEL (SCALE 1:1)
		
		
		

- NOTES
1. PART MUST CONFORM TO THE ELECTRICAL CONNECTION SYSTEM DESIGN SPECIFICATION E-0036 REV 4 DATED 09-OCT-1999 WITH THE FOLLOWING EXCEPTIONS
 2. E1-0036, E1-0067 (CONNECTOR IS A T46A5E DESIGN)
 3. PART MUST CONFORM TO ES-F808-14A64-AA (USCAR REV 2 D) DATED 03-OCT -2000 FOR CONSTANT TEMPERATURE CLASS
 4. MAXIMUM INSERTION FORCE FULLY POPULATED WITH TIN TERMINAL = 68 N
 5. ALL PARTS MUST HAVE MATERIAL IDENTIFICATION SYMBOLS CLEARLY MARKED, WHEREVER PACKAGE SIZE PERMITS
 6. ENGINEERING APPROVAL REQUIRED FOR ALL SOURCING AND TOOLING OF THIS PART FOR ENGINEERING APPROVAL SOURCE SEE ENGINEERING RELEASE
 7. ENGINEERING APPROVAL OF SAMPLE FROM EACH SUPPLIER IS REQUIRED PRIOR TO AUTHORIZATION OF PART PRODUCTION
 8. PARTS IN DESIGN OR COMPOSITION OR PROCESSING FROM THE PART PREVIOUSLY APPROVED FOR PRODUCTION REQUIRES PRIOR ENGINEERING APPROVAL
 9. GENERAL TOLERANCES SEE TABLE
 10. PARTS ARE FREE OF SCRATCHES, DISCOLORATION, SALT RESIDUE OR OTHER IMPERFECTIONS THAT MAY AFFECT FUNCTION OR FIT OF PART
 11. DIMENSIONS IN PARENTHESES FOR REFERENCE ONLY
 12. PARTS MUST COMPLY WITH MATERIAL CONTROL BLACK/GREY BOX PROGRAM WSS-M99P23-B

LTRS		REVISIONS		
ORIGINATOR	CHECKER	ENGR APP	MATL APP	
RELEASED 3M5T-14489-RDA				
EEOO-E-11301912-000 ()		030232	CAD Y	
YAZAKI	FORTMANN	NSRADNIC	YAZAKI	
A1 ADD THE PART WEIGHT				
A2 CHANGE TO YAZAKI MASS-PRODUCTION NUMBER				
A3 ADD MAX INSERTION FORCE FOR TIM TERMINALS				
RELEASED 3M5T-14489-RDA				
EEOO-E-1146826-000 ()		030218		
YAZAKI	FORTMANN	NSRADNIC	YAZAKI	

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REFERENCE		MP-3MS1-180103-03_X_F	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M9999999-9D TO MEET SAFETY HAZARD, SAFETY AND THE ENVIRONMENT			
DRAFTED IN ACCORDANCE WITH FORD MOTOR COMPANY ENGINEERING CAD AND DRAFTING STANDARDS CURRENT AT INITIAL RELEASE		 3RD ANGLE PRO DIMENSIONS ARE IN MILLIMETERS	
CAD TYPE I-10 TYPE	CAD LETH METAPH	CAD FILE DRW 3MS1-14489-RD	7 DTMC IS MASTER
OPER NO N/A	UNIT mm	DRAWING 3MS1-14489-RDA	
DESIGN YAZAKI	DETAIL GG	TITLE SLV WIR CONN FEM	
CHECKED FO	SAFETY N/A	SHT OF R/H/ N/A	
SCALE 2 1	DATES 200303103	DIVISION PLANT	
<i>Ford Motor Company</i>			

THE MASTER SOURCE OF INFORMATION FOR THIS DRAWING IS IN
A PE COMPUTER DATABASE. CHANGES ARE NOT PERMITTED WITHOUT
PRIOR CONSENT OF THE RELEVANT ENGINEERING CAD ACTIVITY

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NOV 5 1975