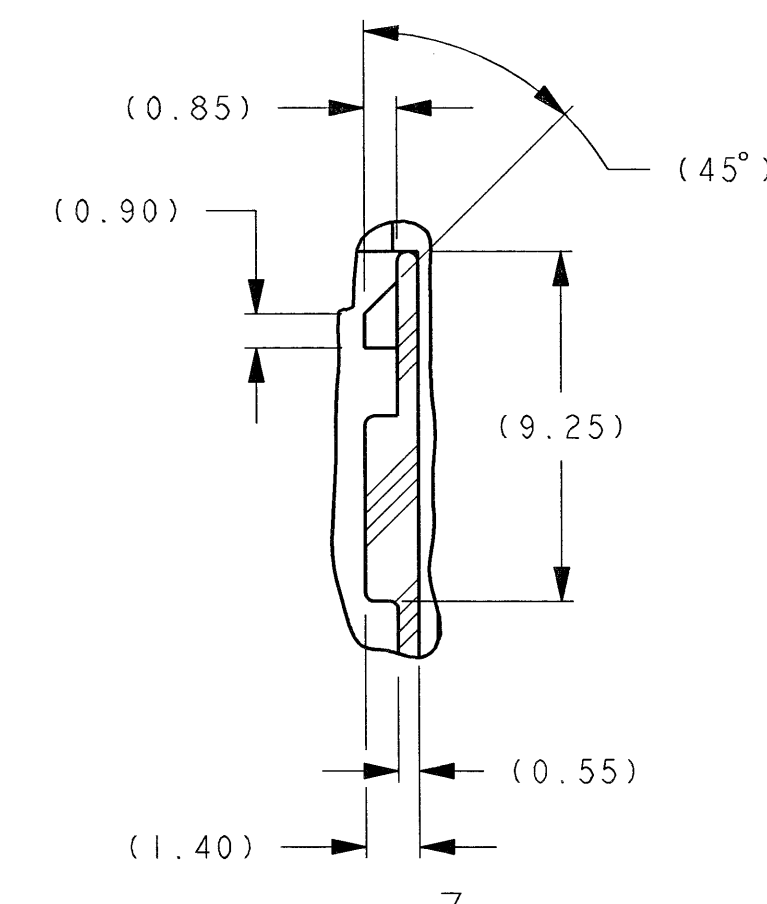
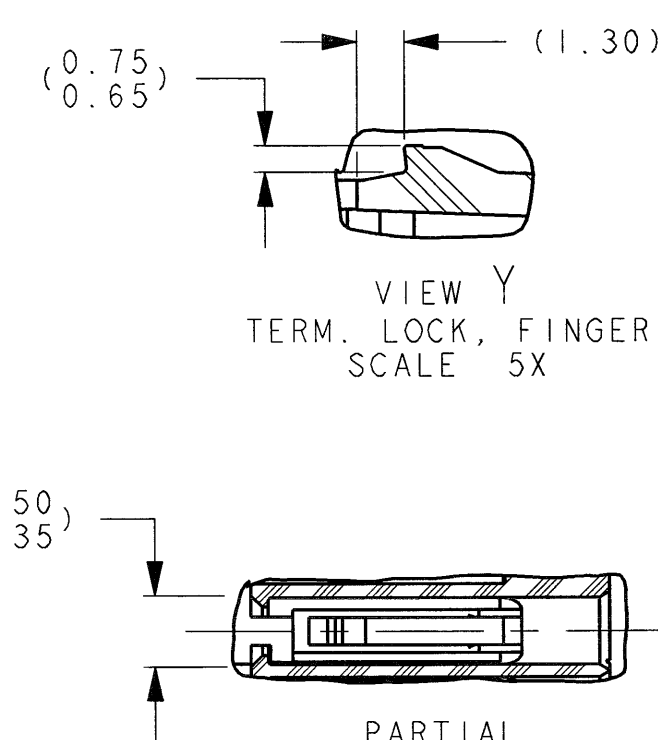
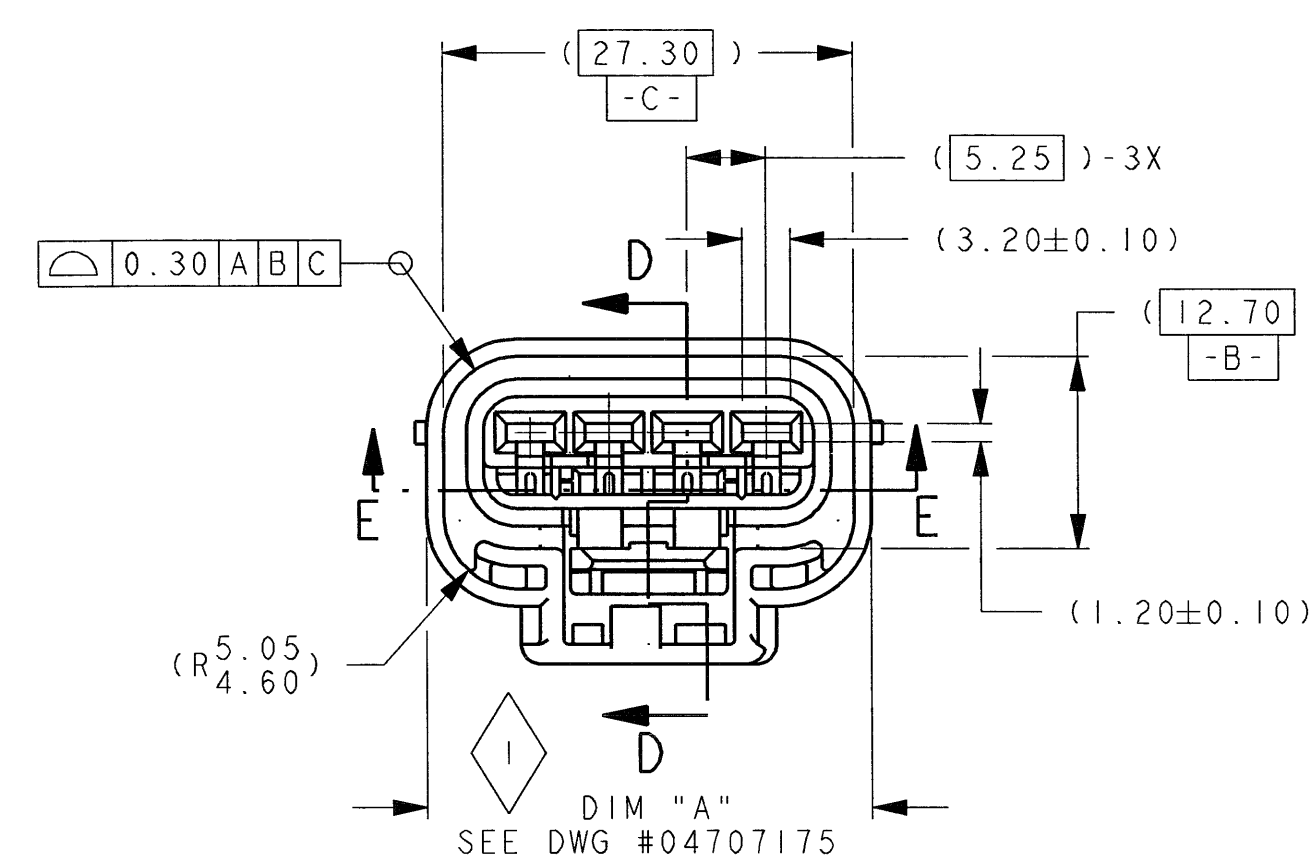
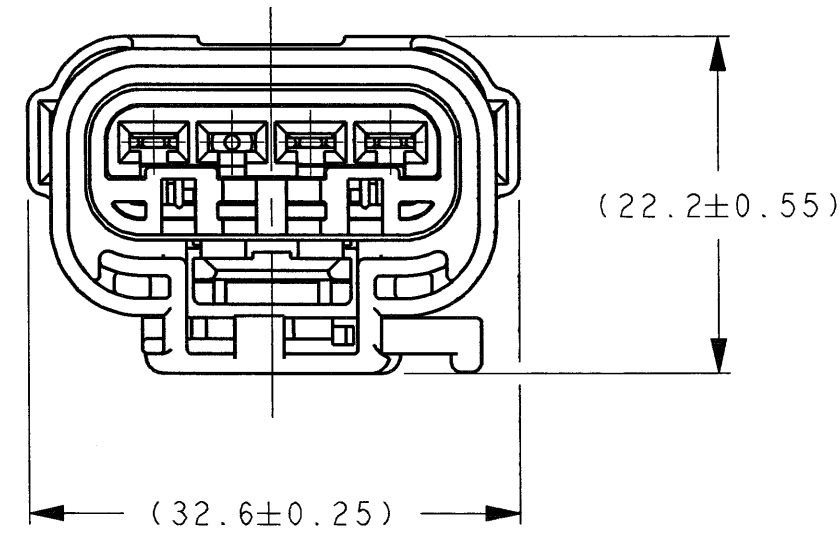
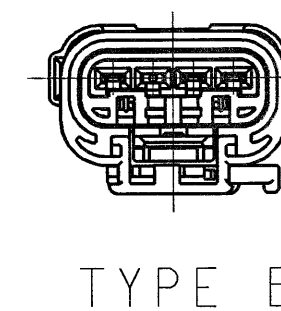
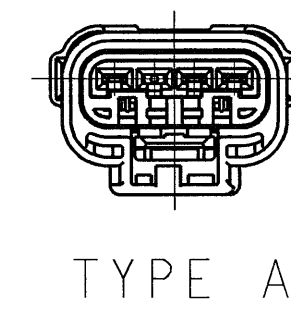


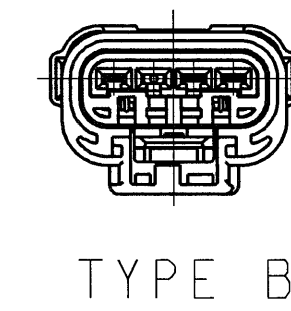
TYPE A



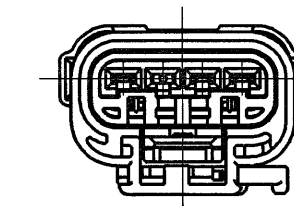
TYPE E



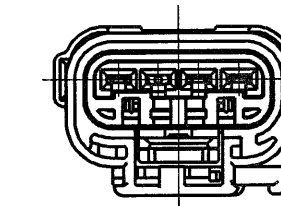
TYPE A



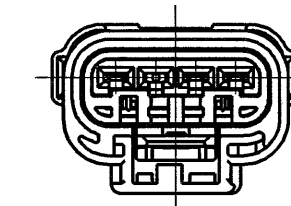
TYPE B



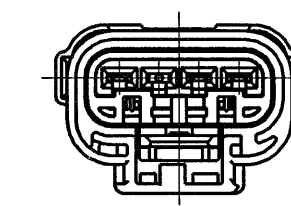
TYPE C



TYPE I



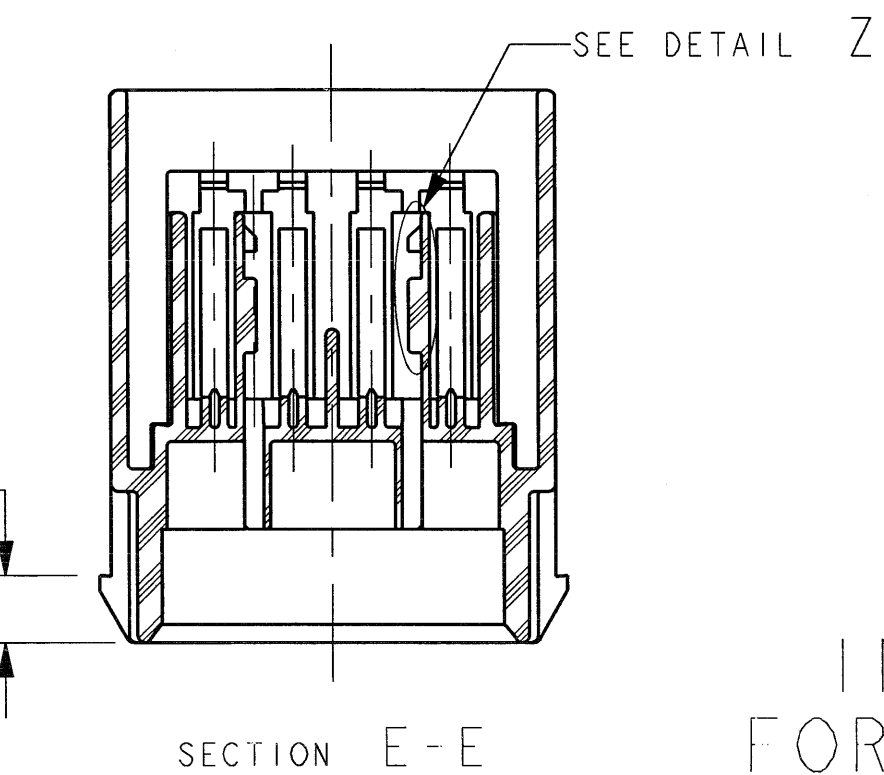
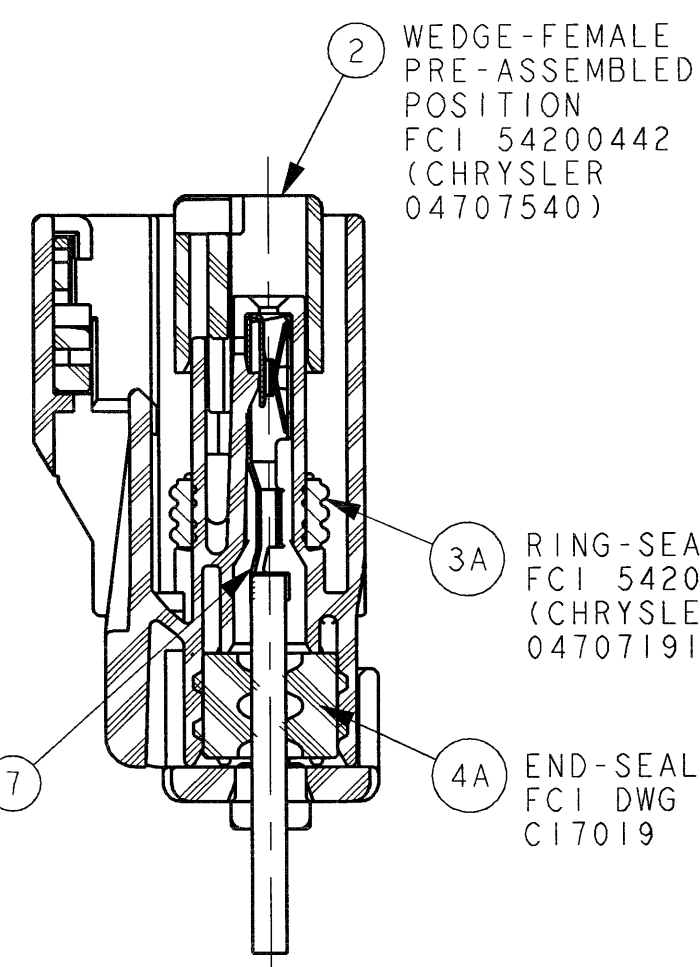
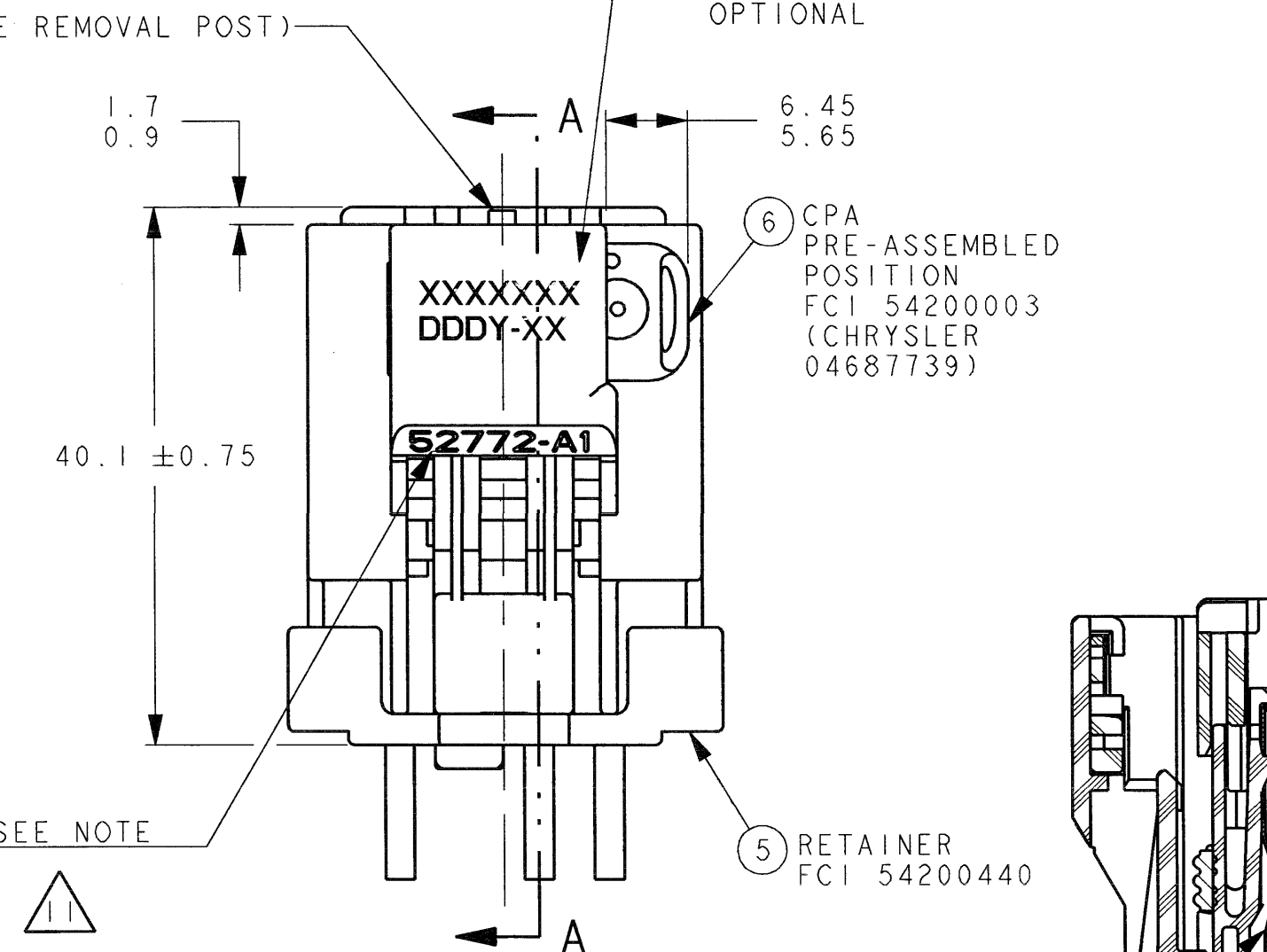
TYPE C



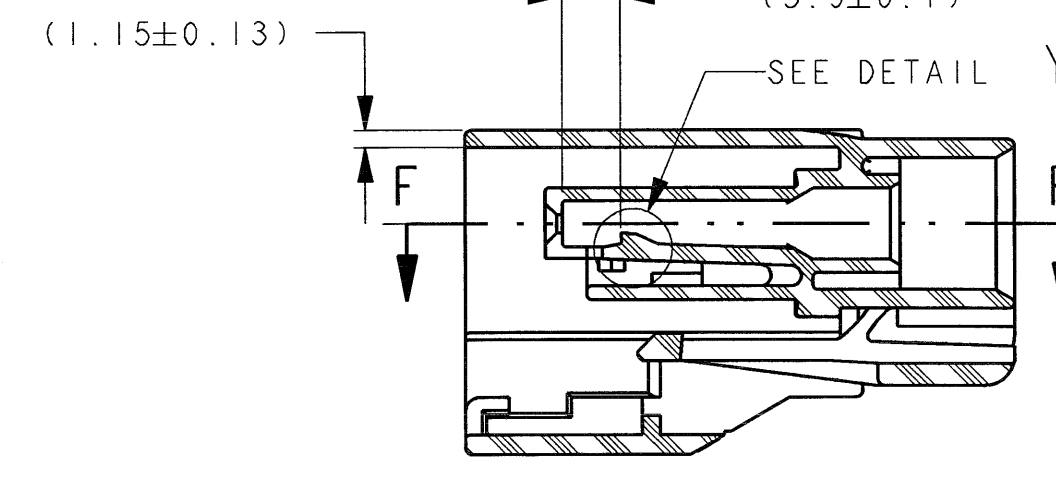
TYPE D

POLARIZATION OPTIONS
FULL SIZE
SHOWN W/CPA

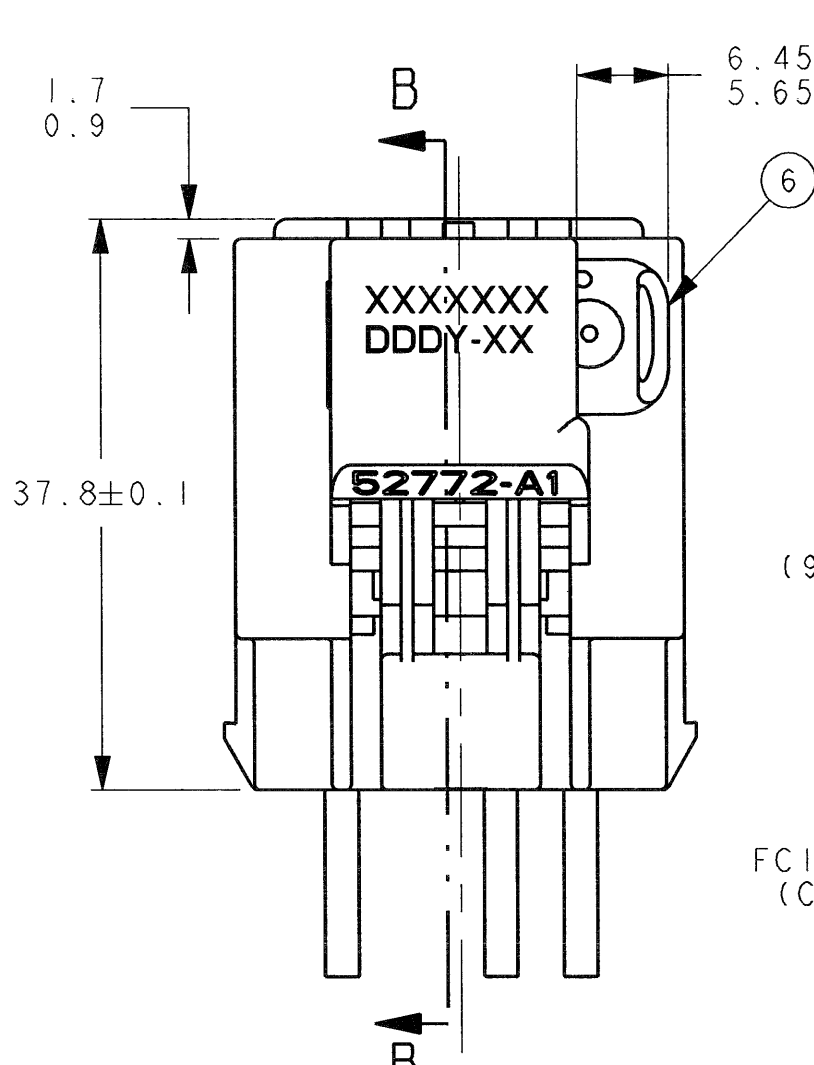
POLARIZATION OPTIONS
FULL SIZE
SHOWN W/O CPA



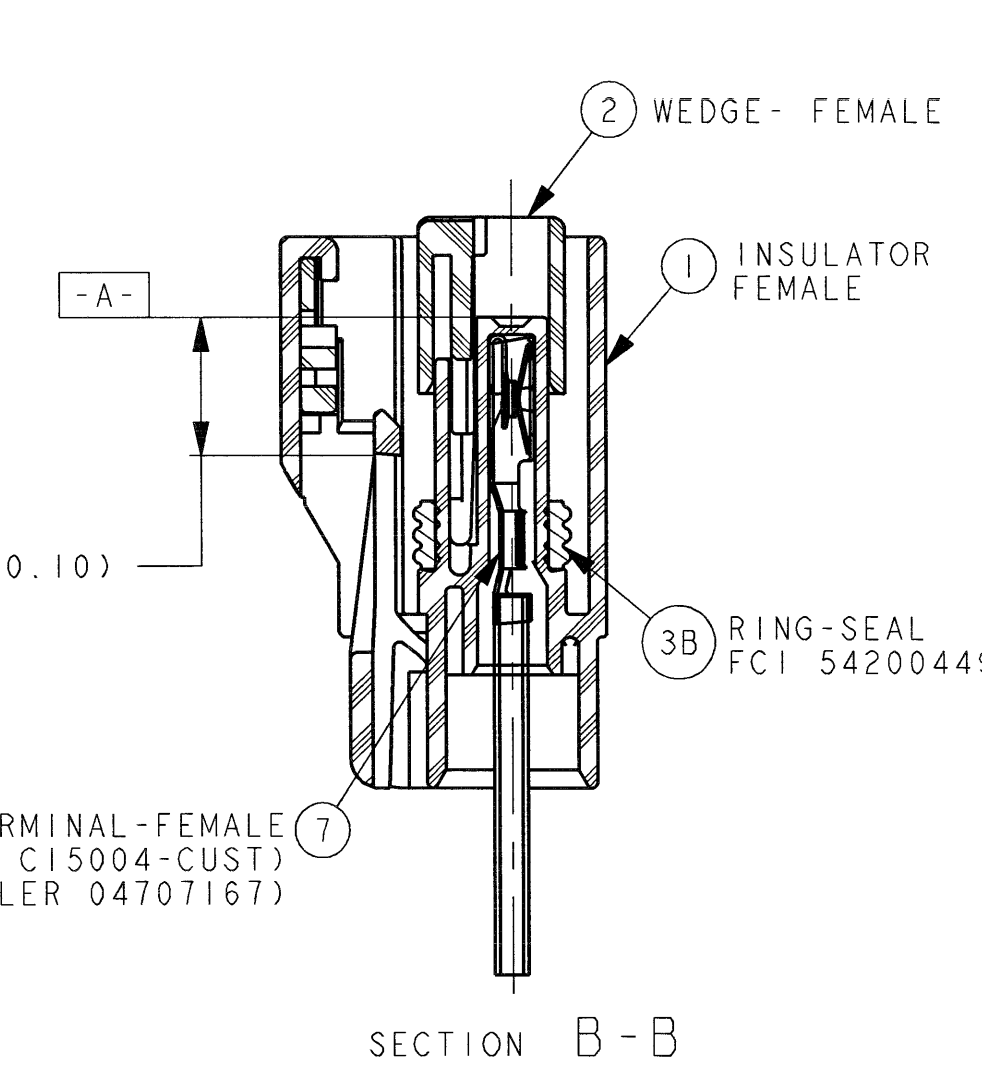
INSULATOR VIEWS
FOR REFERENCE ONLY



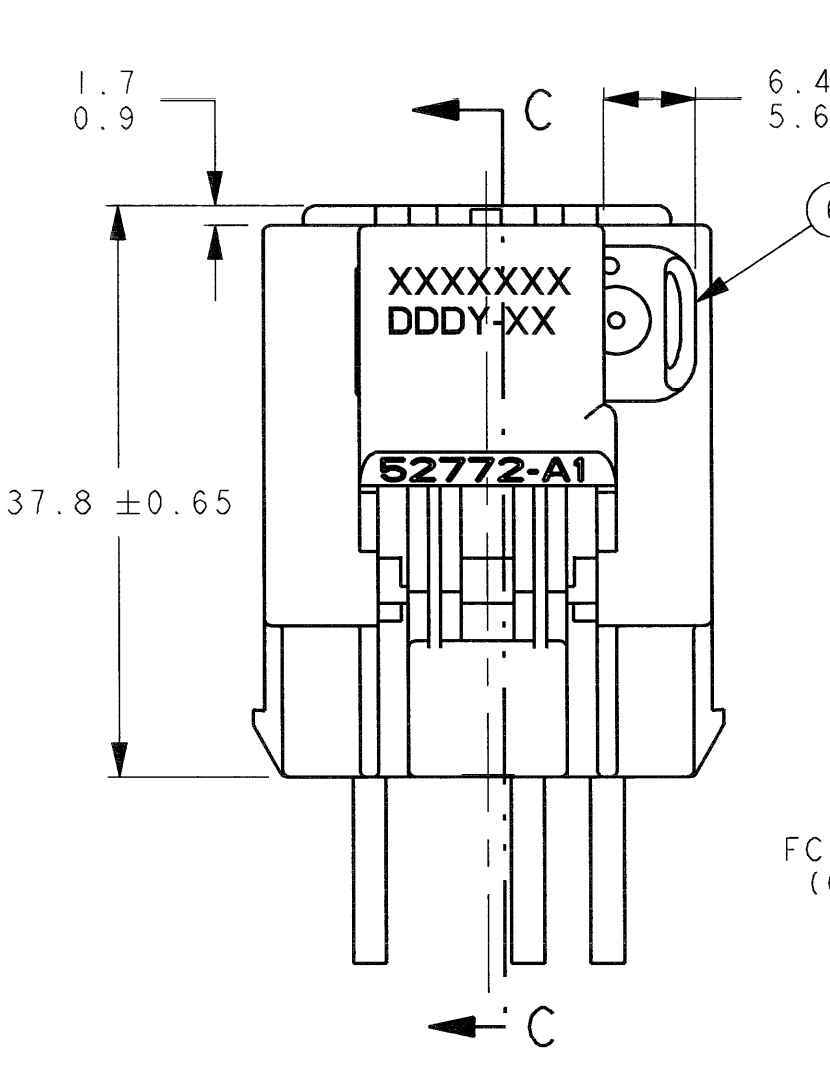
CAVITY DETAIL VIEW



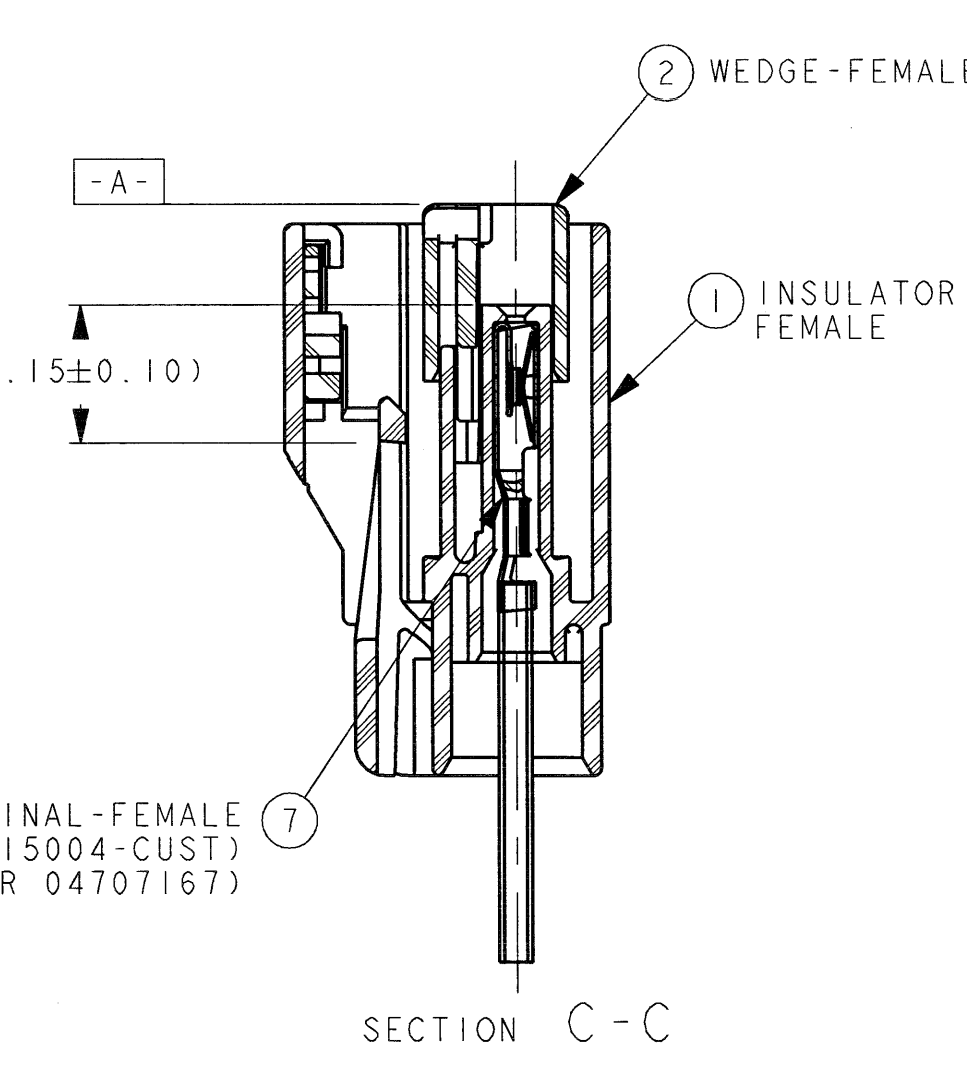
SEALED (PARTIAL) ASSEMBLY VIEW
SEE NOTE 7 SHIPPED WITHOUT END SEAL AND RETAINER



SECTION B-E



UNSEALED ASSEMBLY VIEW
SEE PART NUMBER CHART



SECTION C-C

NOTES:

- 1 QUALITY ASSURANCE REQUIREMENTS PER CHRYSLER PS-7300: I
SPC DATA REQUIRED
- 2 ENGINEERING APPROVAL OF SUPPLIER SAMPLES
IS REQUIRED PRIOR TO AUTHORIZATION OF PART
PRODUCTION.
- 3 CHANGES IN DESIGN COMPOSITION OR PROCESSING
FROM THE PART PREVIOUSLY APPROVED FOR PART
PRODUCTION REQUIRES PRIOR ENGINEERING APPROVAL.
- 4 WIRING FABRICATORS MUST PURCHASE FROM SOURCES SHOWN
- 5 ALL THE SEALED CONNECTOR APPLICATIONS MUST BE USED WITH
CHRYSLER WIRE SPEC. MS-8288 OR MS-9502 THIN WALL X-LINK 20, 18,
16, 14 & 12 GAGE WIRES ONLY UNLESS OTHERWISE SPECIFIED
(WIRE INSULATIONS Ø1.70 MIN TO Ø3.35 MAX)
- 6 ALL NON-SEALED APPLICATIONS MAY BE USED WITH ANY WIRE
INSULATION 22 GAGE THRU 10 GAGE (EXCEPT AS NOTED)
PROVIDING THAT A TERMINAL GRIP FOR THAT CORE/INSULATION
COMBINATION IS SHOWN ON THE FEMALE TERMINAL DRAWING
- MAX. INSULATION CRIMP WIDTH = 4.50
MAX. INSULATION CRIMP HEIGHT = 4.50
MAX. INSULATION DIA. = 4.09 (10 GA THIN WALL)
- 7 MUST BE USED WITH FLOUROUSILICONE END SEAL FCJ P/N 54200430.
RETAINER & PROPER GAGE TEFLON WIRES FOR METHANOL OR DIESEL
FUEL APPLICATIONS
- 8 USE WITH CAVITY PLUG FCJ P/N 54200005. (CHRYSLER P/N 56038308) WHAN REQ'D
USE WITH 2.80MM APEX FEM TERM PER C15004-CUST SYM ABOUT CENTERLINE
FOR 180° ORIENTATION
- 9 TEST METHOD PER SAT/USCAR-2 REV 8, CONNECTOR ENGAGE &
DISENGAGE WITH LAKE DEPRESSIONED FORCE NOT TO EXCEED 75 N. FOR THIS
SYSTEM
- CPA SEATING FORCES - 40 N. MAX
WEDGE SEATING FORCES - 100 N. MAX
X-MAS TREE CLIP INSERTION FORCES - 75 N. MAX
- 10 SUPPLIER, MOLD & CAVITY I.D. SIGNIFIES TOOL OWNERSHIP. FOR REFERENCE
- 11 ANNUAL QUALITY REQUIREMENTS:
IT IS PERMISSIBLE TO PERFORM CONTINUOUS COMPARISON PER
FCJ SPECIFICATION MAQA-001 INSTEAD OF ANNUAL LAYOUT &
ANNUAL PV REQUIREMENTS OF QS-9000 SECTION 2 & PF-9600
- ALL NON-REFERENCE DIMENSIONS ARE REQUIRED
- USE INDEX A, BLACK SEALED AND UNSEALED FOR ALL AFFECTED
INSULATOR CAVITIES
 - CURRENT PRODUCTION TOOLING
 - POINT OF LAST RUN
- SERVICE TOOLING GUIDE INFORMATION PER APEX TRAINING MANUAL
- 12 MUST CONFORM TO THE FOLLOWING CHRYSLER/YNA STANDARDS:
- PF-9600 PERFORMANCE (CHRYSLER) EXCEPT AS NOTED ABOVE
PS-7300 QUALITY ASSURANCE (CHRYSLER)
FCJ-9600-CEK-4 (CHRYSLER) PART 1.D. (G-009-2 YNA)
PS-9065 REGRIND (CHRYSLER), (G-009-3 YNA)
PS-9227 DATA EXCHANGE (CHRYSLER), (G-009-7 YNA)
PS-10052 INFORMATION SECURITY (CHRYSLER)
- 13 THIS DRAWING (H59003) REPLACES CHRYSLER DRAWING
NUMBER 04707254-LEVEL 1.D.
CHRYSLER DRAWING IS FOR REFERENCE ONLY
- 14 FCJ P/N WITH SUFFIX "N" DESIGNATES
ASSEMBLIES W/O CPA
- 15 BUNS WITH RIPOUT ORANGE END SEAL CAN BE USED
- | | |
|--------------|------|
| 10415 | 6-03 |
| 11019 | 3-12 |
| I | I |
| I | I |
| CEX NUMBER | DATE |
| PROJECT DATE | |
| APR 2, 2004 | |

MATING PART NUMBER CHART									
D	NATURAL	UNSEALED	54200404N	N/A	54200424, 54200408	N/A			
		UNSEALED	54200404A	5603805S	54200424, 54200408	56042179, 5603805S			
		SEALED	54200412N	N/A	54200416	N/A			
C	DK GREY	SEALED	542004012	04707264	54200416	04707380			
		UNSEALED	54200403A	N/A	54200407	N/A			
		UNSEALED	54200403	56038193	54200407	56038194			
		SEALED	54200411N	N/A	54200415	N/A			
		SEALED	542004011	04707263	54200415	04707379			
		SEALED	55200428	N/A	54200249	N/A			
B	LT GREY	UNSEALED	54200402N	04688849	54200418, 54200419	04495870, 04661922			
					54200417, 54200406	04707209, T. B. D.			
		SEALED	54200450N	N/A	DIRECT CONNECT APPLICATION				
		SEALED	54200450	04707510	DIRECT CONNECT APPLICATION				
		SEALED	54200447N	04801217AA	54200417	04707209			
		SEALED	54200442N	N/A	N/A	N/A			
		SEALED	54200422	04759394AA	N/A	LH FUEL PUMP			
		SEALED	54200401N	N/A	54200414, 54200418	N/A			
					54200419, 54200417	N/A			
					54200414, 54200418	04707267, 04495870			
A	BLACK				54200419, 54200417	04661922, 04707209			
		SEALED	54200480N	N/A	54200420	N/A			
		SEALED	54200480	04759900AA	54200420	LOW PERM HDR			
		UNSEALED	54200400N	N/A	54200405	N/A			
		UNSEALED	54200400	5603805S	54200405	5603805A			
		UNSEALED	INDEX - A	INDEX - A	54200423	56042178			
		SEALED	54200467N	N/A	N/A	N/A			
		SEALED	54200467	04686299AA	N/A	SOLID STATE RELAY			
		SEALED	54200409N	N/A	54200413, 54200426	N/A			
		SEALED	54200409	04707262	54200413, 54200426	04707266, 04759236			
		SEALED	54200421N	N/A	54200425	N/A			
		SEALED	54200421	04759251	54200425	04759253			
		SEALED	INDEX - A	INDEX - A	54200426, 54200427	04759236, 56042441			
					54200468	04759236AB			
INDEX TYPE	COLOR	SEALED/ UNSEALED	FCI		FCI		CHRYSLER		
			CHRYSLER		CHRYSLER		CHRYSLER		
			CHRYSLER APPLICATION			MATING ASSEMBLY PART NUMBER FOR REFERENCE ONLY			
			FEMALE ASSEMBLY PART NUMBERS						

UNSEALED																								SEALED																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		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CLASS 3						CLASS 4			Q
ITEM	FCI NO.	CHRYSLER NO.	COLOR	PART NAME (MAT'L)	INDEX	FCI NO.	COLOR	REQ	
1	54200431	04707186	BLK	INSULATOR-FEMALE (NYLON)	A	55200442	DK GRN	1	
1	54200435	04680853	LT GRY	INSULATOR-FEMALE (NYLON)	B				
1	54200433	04707188	DK GRY	INSULATOR-FEMALE (NYLON)	C				
1	54200434	04707189	NATURAL	INSULATOR-FEMALE (NYLON)	D				
2	54200442	04707540	AQUA	WEDGE-FEMALE;(NYLON)		55200443	NATURAL		
3A	54200459	04707191	RED	RING SEAL;(SILICONE)		55200444	DK BLU	1	
3B	54200449 (REQ C17087)	N/A	GRN	RING SEAL;(FLUOROSILICONE)					
4A	54200428	N/A	LT BLU	END SEAL;(SILICONE)		55200439	DK BLU	1	
4A	54200429	N/A	BURNT ORG	END SEAL;(SILICONE)					
4A	54200461	N/A	BRT RED	END SEAL;(SILICONE)					
4A	54200469	N/A	LT GRY	END SEAL;(SILICONE)					
4B	54200458	N/A	BRT YEL	END SEAL;(SILICONE)W/O HOLES					
5	54200440	N/A	BLK	RETAINER;(NYLON)		55200438	NATURAL	1	
6	54200003	04687739	RED	CPA LATCH;(NYLON)		54200008	NATURAL	1	
CONNECTOR ASSEMBLY TEMPERATURE CLASS PER SAE/USCAR-2 REV 5									
PART CHANGE LEVEL (PCL)									
U									
20									
10									
4									
WIR									
GAU									

10415	6-03-08	CD	09	NOTE IS ALIGNED WITH BRIDGE SILL PART NUMBERS. THE PAV. SURFACE LAYOUT HAS BEEN CHANGED TO CORRESPOND WITH THE CHANGES TO THE BRIDGE SILL. SEE 2008000 FOR THE LATEST CHANGES.			ASHOK	\$\$\$	\$\$\$
10419	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10420	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10421	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10422	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10423	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10424	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10425	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10426	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10427	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10428	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10429	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10430	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10431	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10432	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10433	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10434	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10435	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10436	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10437	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10438	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10439	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10440	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10441	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10442	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10443	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10444	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10445	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10446	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10447	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10448	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10449	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10450	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10451	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10452	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10453	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10454	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10455	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10456	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10457	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10458	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10459	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10460	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10461	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10462	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10463	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10464	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10465	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10466	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10467	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10468	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10469	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10470	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10471	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10472	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10473	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10474	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10475	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10476	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10477	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10478	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10479	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10480	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10481	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10482	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10483	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10484	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10485	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10486	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10487	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10488	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10489	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10490	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10491	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10492	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10493	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10494	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10495	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10496	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10497	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10498	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10499	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$
10500	3-12-08	UI	1	FR	1	ALL	ANUSU	\$\$\$	\$\$\$