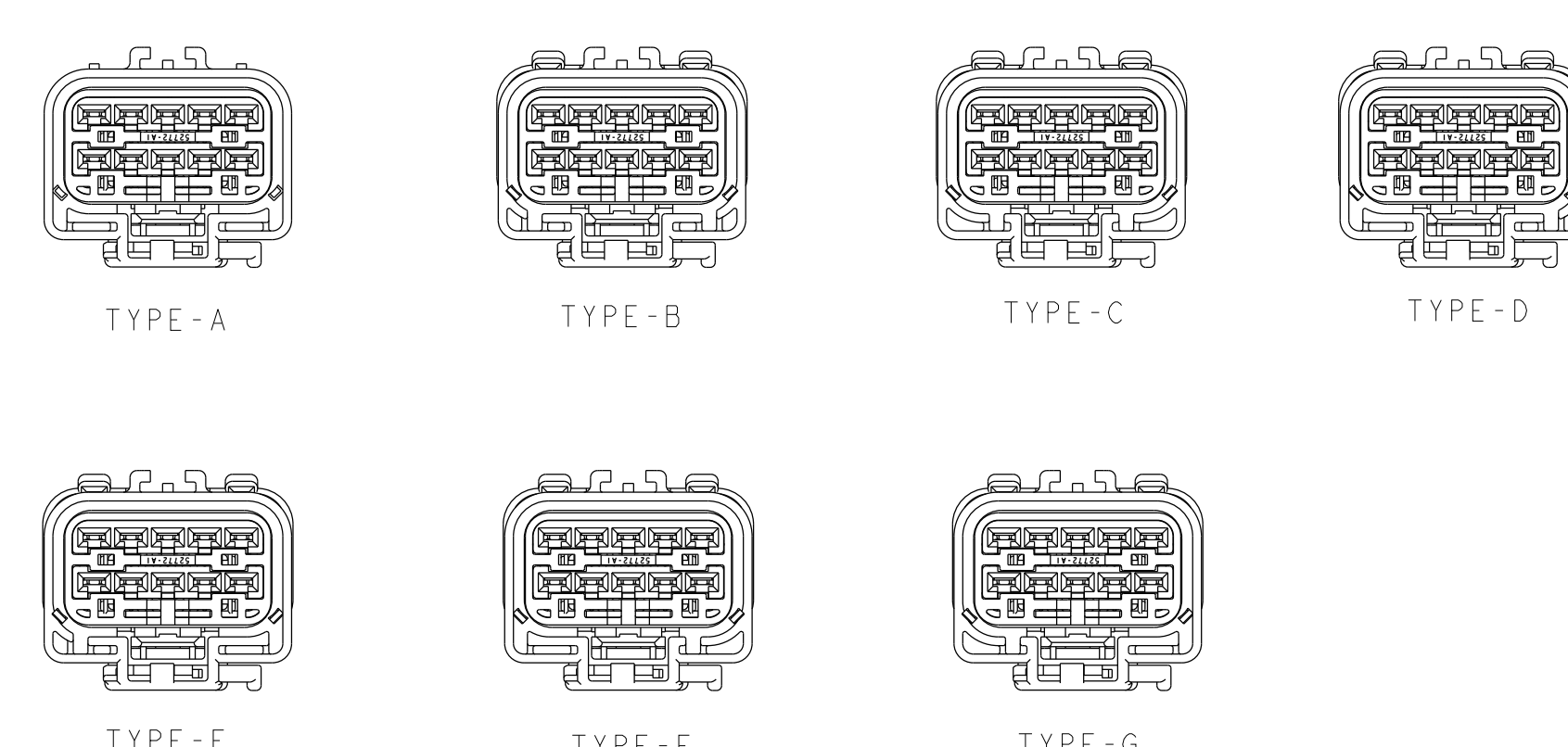
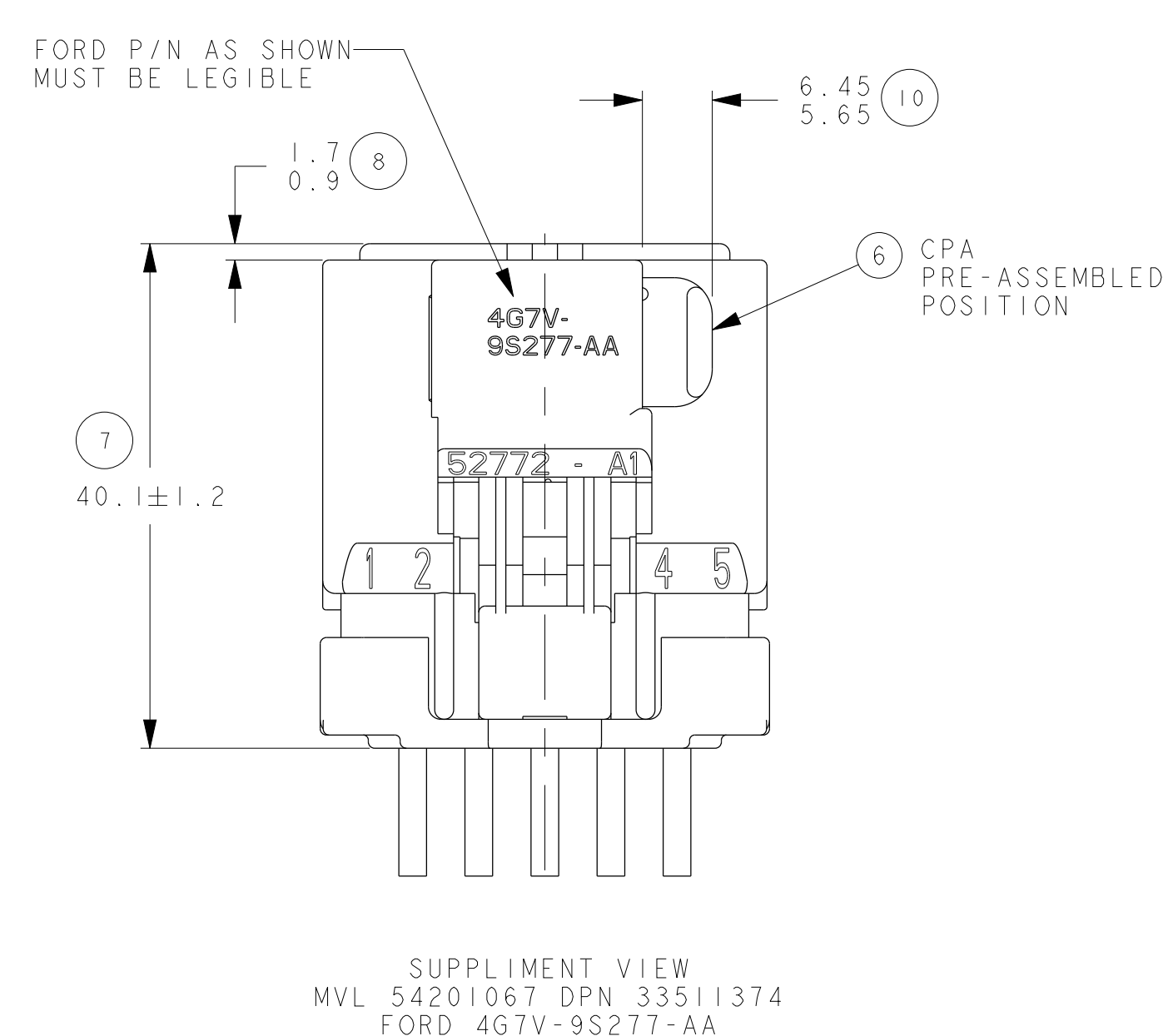
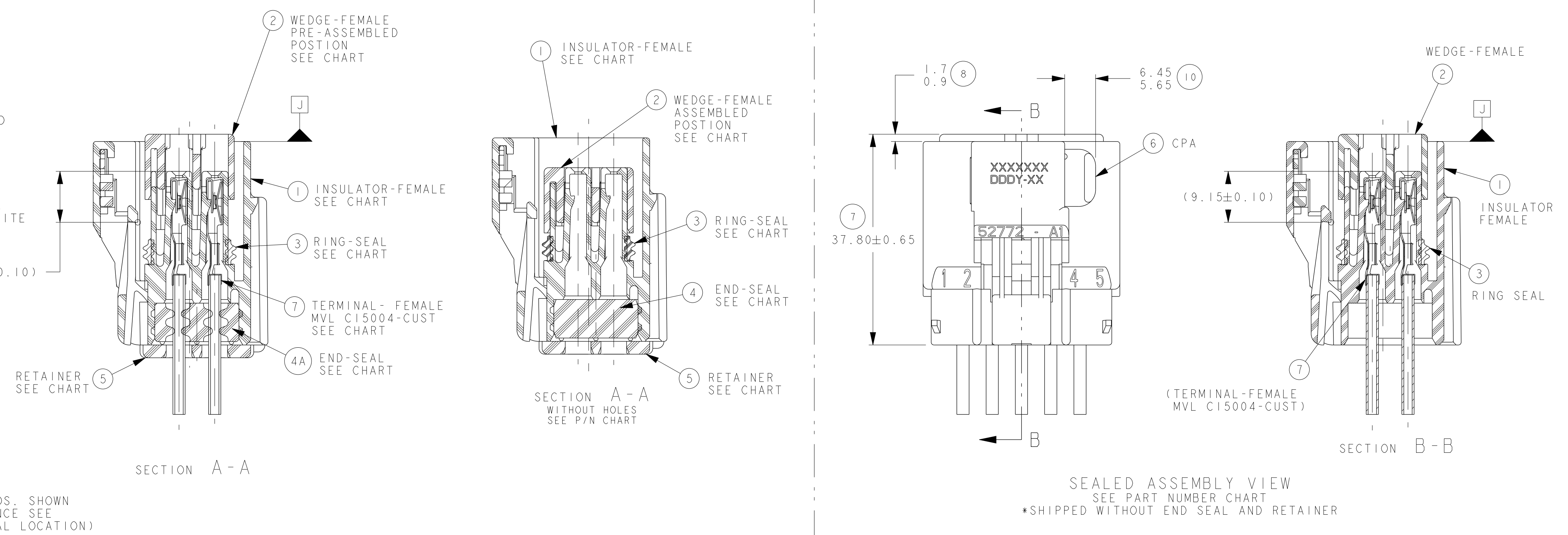
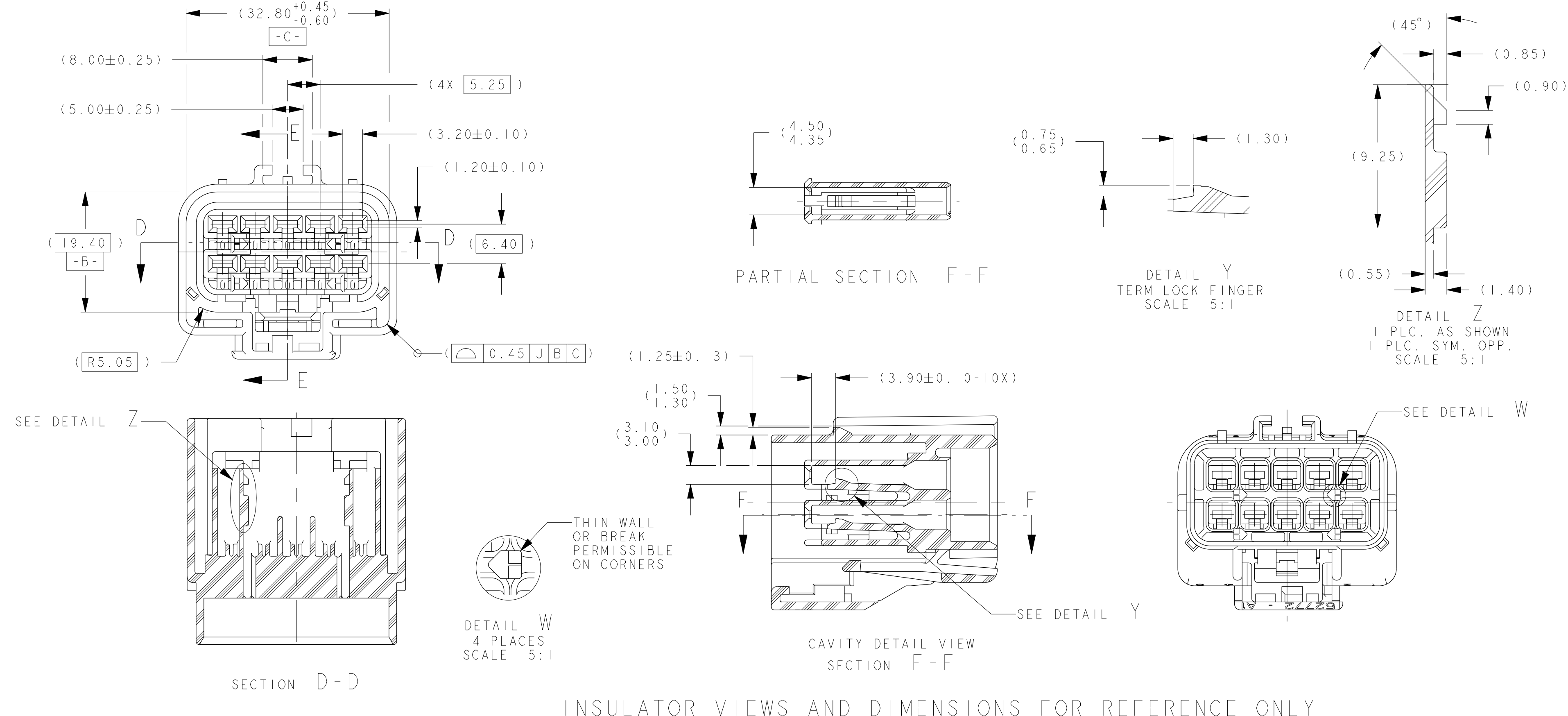
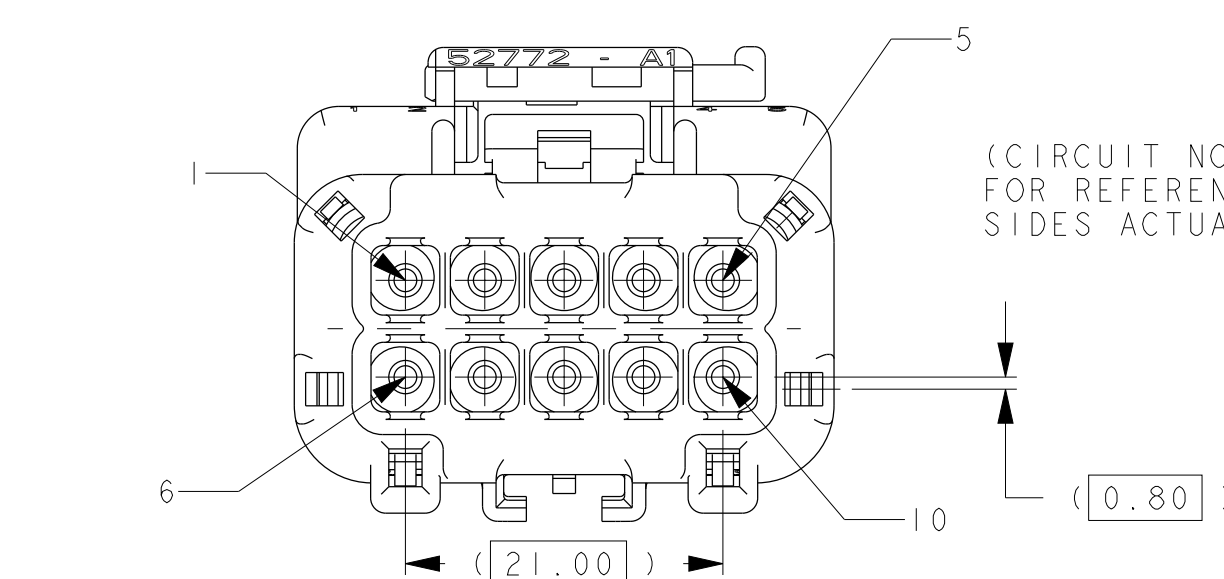
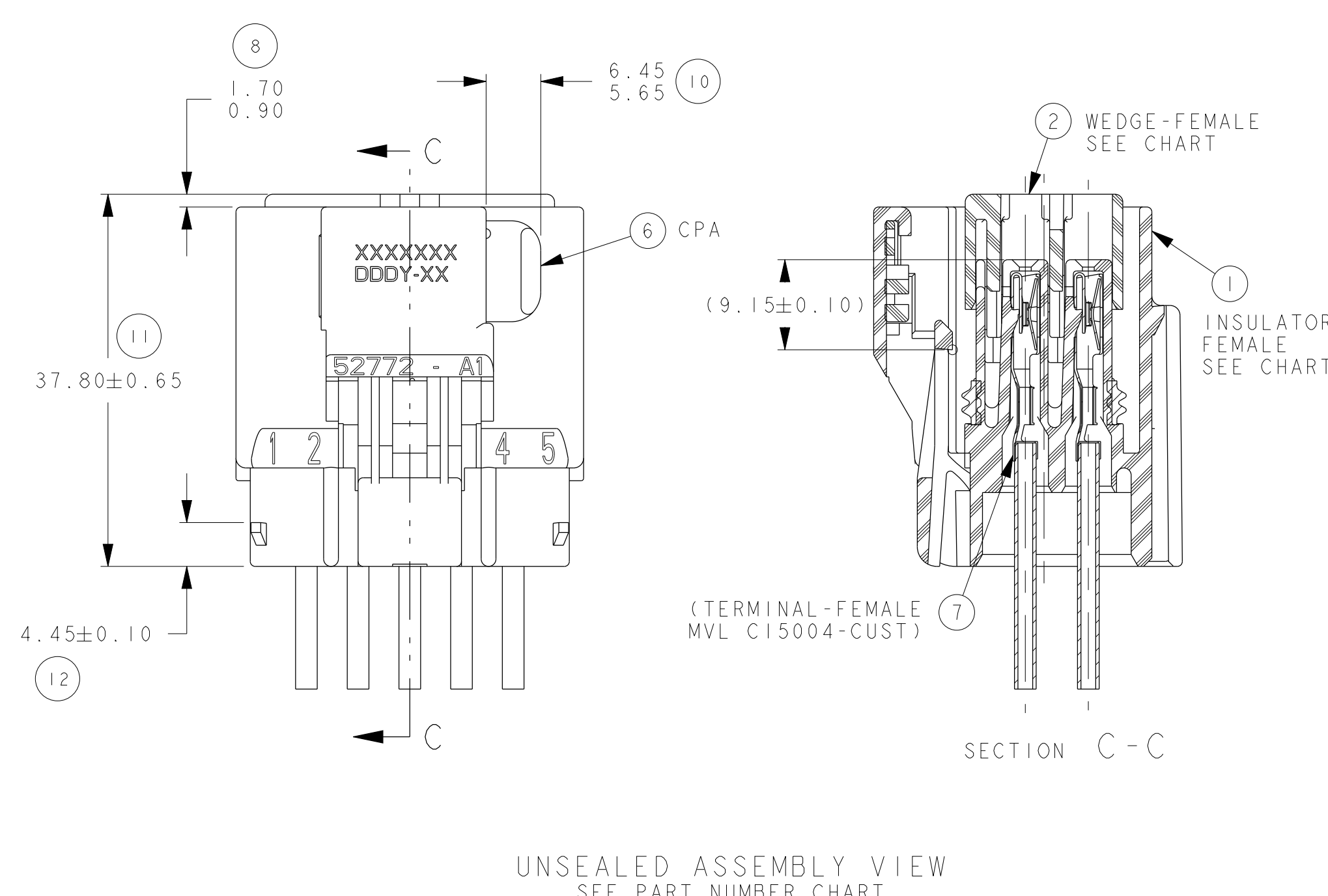




POLARIZATION OPTIONS
FULL SIZE
SHOWN WITH CPA



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 WITH 54201050 MAT SEAL MUST BE USED WITH CHRYSLER WIRE SPEC. MS-8288 OR MS-9502 THIN WALL X-LINK 20AWG TO 10AWG INSULATION Ø1.70 TO Ø4.09 ISO THIN WALL EQUIVALENTS PERMISSIBLE
- 5A P/W WITH C755900 END SEAL MUST BE USED WITH WIRE INSULATION RANGING FROM Ø .90 MIN TO Ø 1.20 MAX (18AWG TO 12AWG OR 1mm2 TO 4mm2 ISO THIN WALL)
- 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 IS SHOWN ON THE TECHNICAL DRAWING:
ISO THINWALL EQUIVALENTS PERMISSIBLE
MAX. INSULATION CRIMP WIDTH = 4.50
MAX. INSULATION CRIMP HEIGHT = 4.50
MAX. INSULATION DIA = 4.09 (10 GA THIN WALL)
- 7 USE WITH FOLLOWING APPLICABLE COMPONENTS AS NEEDED
CAVITY PLUG MVL P/N 54200005.DPN 15316994
DOUBLE X-MAS TREE CLIP CHRYSLER P/N 04707091
SINGLE X-MAS TREE CLIP CHRYSLER P/N 04625730
AND IT MAY BE INSERTED 180° INTO TERMINAL CAVITY
- 8 DIRECT CONNECT DRAWING NO. MVL G36010 (CHRYSLER 04707028)
- 9 TEST METHOD PER CHRYSLER PERFORMANCE SPEC # SAE/USCAR-2 RE-55, CONNECTOR MOUNTING USING W/ LATCH DEPRESSION FORCE NOT TO EXCEED 120N FOR THIS SYSTEM

CPA SEATING FORCES - 40N MAX

WEDGE SEATING FORCES - 120N MAX

X-MAS TREE CLIP INSERTION FORCES - 75N MAX
- 10 SUPPLIER, MOLD & CAVITY I.D. SIGNIFIES TOOL OWNERSHIP, FOR REFERENCE

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:
SAE/JUSCAR-2 REV 5 FOR LATCH PERFORMANCE & AUDIBILITY
SAE/JUSCAR-2 REV 5 EXCEPT AS NOTED ABOVE
G-7300 QUALITY ASSURANCE (CHRYSLER)
PS-1480 CER-4 (CHRYSLER) PART 1.D. (G-009-2 YNA)
PS-9065 REG-IND (CHRYSLER), (G-009-3 YNA)
PS-9227 DATA EXCHANGE (CHRYSLER), (G-009-7 YNA)
PS-10052 INFORMATION SECURITY (CHRYSLER)

THIS DRAWING (H59005) REPLACES CHRYSLER DRAWING
NUMBER 04687872 LEVEL "R"
CHRYSLER DRAWING IS FOR REFERENCE ONLY

14 MVL P/N'S WITH SUFFIX "N" DESIGNATES
ASSEMBLIES W/O CPA

15 MVL SUPPLIER CODE: 52772 OR 52772H

MATING PART NUMBER CHART											
G	LT BRN	SEALED	54201043N	33511361	N/A	N/A	54201042	33500119	N/A		N/A
		SEALED	54201043	13641481	C 04868049AA	N/A	N/A	54201042	33500119	C 04868047AA	N/A
		SEALED	*54201063	15537706	N/A	N/A			DIRECT CONNECT APPLICATION INDEX G		
		SEALED	*54201065N	33511365	N/A	N/A			DIRECT CONNECT APPLICATION INDEX G		
F	AQUA	UNSEALED	54201005N	33511352	N/A	N/A			DIRECT CONNECT APPLICATION INDEX F		
		UNSEALED	54201008	33512263	C 04687905	7283-4809-90			DIRECT CONNECT APPLICATION INDEX F		
		SEALED	54201015N	33511358	N/A	N/A			DIRECT CONNECT APPLICATION INDEX F		
		SEALED	54201015	33500117	C 04687899	7283-4806-90			DIRECT CONNECT APPLICATION INDEX F		
E	DK GRN	UNSEALED	54201003N	33511350	N/A	N/A			DIRECT CONNECT APPLICATION INDEX E		
		UNSEALED	54201003	33500110	C 04687904	7283-4808-60			DIRECT CONNECT APPLICATION INDEX E		
		SEALED	54201013N	33511356	N/A	N/A			DIRECT CONNECT APPLICATION INDEX E		
		SEALED	54201013	33500115	C 04687898	7283-4805-60			DIRECT CONNECT APPLICATION INDEX E		
D	ORANGE	UNSEALED	54201004N	33511351	N/A	N/A			DIRECT CONNECT APPLICATION INDEX D		
		UNSEALED	54201004	33500111	C 04687903	7283-4807-50			DIRECT CONNECT APPLICATION INDEX D		
		SEALED	54201014N	33511357	N/A	N/A			DIRECT CONNECT APPLICATION INDEX D		
		SEALED	54201014	33500116	C 04687897	7283-4804-50			DIRECT CONNECT APPLICATION INDEX D		
		SEALED	54201011N	33511354	N/A	N/A			DIRECT CONNECT APPLICATION INDEX D		
		SEALED	54201011	15537698	C 04801117	7229-2829-40			DIRECT CONNECT APPLICATION INDEX C		
		SEALED	*54201023N	33511360	N/A	N/A			DIRECT CONNECT APPLICATION INDEX C		
		SEALED	*54201023	33511343	C 04801112	7223-1609-40			DIRECT CONNECT APPLICATION INDEX C		
C		SEALED	F066900	13868780	N/A	N/A			DIRECT CONNECT APPLICATION INDEX C		
		SEALED	△F071010	33511376	N/A	N/A			JOHN DEERE LITTLE FUSE LOAD CENTER		
		UNSEALED	54201002N	33511349	N/A	N/A	54201008	33500114	N/A		N/A
		UNSEALED	54201002	33500109	C 04687902	7223-1109-60	54201008	33500114	C 04687911	7222-1009-60	
	LT GRN	SEALED	54201012N	33511355	N/A	N/A			33500118	N/A	
		SEALED	54201012	13576036	C 04687896	7283-4803-60	54201018	33500118	C 04687908	N/A	
		SEALED	*54201062	15537705	N/A	N/A			DIRECT CONNECT APPLICATION INDEX C		
		SEALED	*54201064N	33511364	N/A	N/A			DIRECT CONNECT APPLICATION INDEX C		
		SEALED	F671310	33511377	N/A	N/A			DIRECT CONNECT APPLICATION INDEX B		
		SEALED	54201001N	33511348	N/A	N/A	54201007	33500113	N/A		N/A
		UNSEALED	54201001	33500108	C 04687901	7283-4802-40	54201007	33500113	C 04687910	N/A	
		SEALED	F961010	33511375	N/A	N/A			JOHN DEERE LITTLE FUSE LOAD CENTER		
B	LT GREY	SEALED	54201010N	33511353	N/A	N/A	54201017	15491344	N/A		N/A
		SEALED	54201010	13641403	C 04687895	7283-4605-40	54201017	15491344	C 04687907	7282-4605-40	
		SEALED	54201010	13641403	C 04687895	7283-4605-40	54201024	33511344	C 04688875	7282-4605-40	
		SEALED	△F956900	13868771	N/A	N/A			DIRECT CONNECT APPLICATION INDEX B		
		UNSEALED	54201000N	33511347	N/A	N/A	54201006	33500112	N/A		N/A
		UNSEALED	54201000	15492828	C 04687900	7283-4606-30	54201006	33500112	C 04687909	N/A	
		SEALED	54201009	15316895	C 04687894	7223-1605-30	54201016	15425612	C 04687906	7222-7406-30	
		SEALED	*54201022N	33511359	C 04707443	7283-4801-30	54201016	15425612	C 04687906	7222-7406-30	
A	BLACK	SEALED	*54201054	13671710	C 04759589AA	7283-4901-30	54201016	15425612	C 04687906	7222-7406-30	
		SEALED	54201054	13671710	C 04759589AA	7283-4901-30	54201058	33511345	C 56045040AA	N/A	
		SEALED	54201056N	33511363	N/A	N/A	54201016	15425612	C 04687906	7222-7406-30	
		SEALED	△F856900	13868781	N/A	N/A			DIRECT CONNECT APPLICATION INDEX A		
		SEALED	54201051N	33511362	C 04707404	N/A			DIRECT CONNECT APPLICATION INDEX A		
INDEX TYPE	COLOR	SEALED/UNSEALED	MVL	DELPHI	CUSTOMER	YNA	MVL	DELPHI	CUSTOMER	YNA	
FEMALE ASSEMBLY PART NUMBERS											
MATING ASSEMBLY PART NUMBERS FOR REFERENCE ONLY											

CHART - ASSEMBLY PART NUMBERS									
UNSEALED					SEALED				
W/O CPA		W/CPA			W/CPA		W/O CPA		
WVL	REV	DELPHI PART NO.	CUSTOMER P/N	YNA P/N	WVL	REV	DELPHI PART NO.	CUSTOMER P/N	YNA P/N
5420.001N	3351	3352			5420.001N	3351	3352		
5420.002N	3351	3352			5420.002N	3351	3352		
5420.003N	3351	3352			5420.003N	3351	3352		
5420.004N	3351	3352			5420.004N	3351	3352		
5420.005N	3351	3352			5420.005N	3351	3352		
5420.006N	3351	3352			5420.006N	3351	3352		
5420.007N	3351	3352			5420.007N	3351	3352		
5420.008N	3351	3352			5420.008N	3351	3352		
5420.009N	3351	3352			5420.009N	3351	3352		
5420.010N	3351	3352			5420.010N	3351	3352		
5420.011N	3351	3352			5420.011N	3351	3352		
5420.012N	3351	3352			5420.012N	3351	3352		
5420.013N	3351	3352			5420.013N	3351	3352		
5420.014N	3351	3352			5420.014N	3351	3352		
5420.015N	3351	3352			5420.015N	3351	3352		
5420.016N	3351	3352			5420.016N	3351	3352		
5420.017N	3351	3352			5420.017N	3351	3352		
5420.018N	3351	3352			5420.018N	3351	3352		
5420.019N	3351	3352			5420.019N	3351	3352		
5420.020N	3351	3352			5420.020N	3351	3352		
5420.021N	3351	3352			5420.021N	3351	3352		
5420.022N	3351	3352			5420.022N	3351	3352		
5420.023N	3351	3352			5420.023N	3351	3352		
5420.024N	3351	3352			5420.024N	3351	3352		
5420.025N	3351	3352			5420.025N	3351	3352		
5420.026N	3351	3352			5420.026N	3351	3352		
5420.027N	3351	3352			5420.027N	3351	3352		
5420.028N	3351	3352			5420.028N	3351	3352		
5420.029N	3351	3352			5420.029N	3351	3352		
5420.030N	3351	3352			5420.030N	3351	3352		
5420.031N	3351	3352			5420.031N	3351	3352		
5420.032N	3351	3352			5420.032N	3351	3352		
5420.033N	3351	3352			5420.033N	3351	3352		
5420.034N	3351	3352			5420.034N	3351	3352		
5420.035N	3351	3352			5420.035N	3351	3352		
5420.036N	3351	3352			5420.036N	3351	3352		
5420.037N	3351	3352			5420.037N	3351	3352		
5420.038N	3351	3352			5420.038N	3351	3352		
5420.039N	3351	3352			5420.039N	3351	3352		
5420.040N	3351	3352			5420.040N	3351	3352		
5420.041N	3351	3352			5420.041N	3351	3352		
5420.042N	3351	3352			5420.042N	3351	3352		
5420.043N	3351	3352			5420.043N	3351	3352		
5420.044N	3351	3352			5420.044N	3351	3352		
5420.045N	3351	3352			5420.045N	3351	3352		
5420.046N	3351	3352			5420.046N	3351	3352		
5420.047N	3351	3352			5420.047N	3351	3352		
5420.048N	3351	3352			5420.048N	3351	3352		
5420.049N	3351	3352			5420.049N	3351	3352		
5420.050N	3351	3352			5420.050N	3351	3352		
5420.051N	3351	3352			5420.051N	3351	3352		
5420.052N	3351	3352			5420.052N	3351	3352		
5420.053N	3351	3352			5420.053N	3351	3352		
5420.054N	3351	3352			5420.054N	3351	3352		
5420.055N	3351	3352			5420.055N	3351	3352		
5420.056N	3351	3352			5420.056N	3351	3352		
5420.057N	3351	3352			5420.057N	3351	3352		
5420.058N	3351	3352			5420.058N	3351	3352		
5420.059N	3351	3352			5420.059N	3351	3352		
5420.060N	3351	3352			5420.060N	3351	3352		
5420.061N	3351	3352			5420.061N	3351	3352		
5420.062N	3351	3352			5420.062N	3351	3352		
5420.063N	3351	3352			5420.063N	3351	3352		
5420.064N	3351	3352			5420.064N	3351	3352		
5420.065N	3351	3352			5420.065N	3351	3352		
5420.066N	3351	3352			5420.066N	3351	3352		
5420.067N	3351	3352			5420.067N	3351	3352		
5420.068N	3351	3352			5420.068N	3351	3352		
5420.069N	3351	3352			5420.069N	3351	3352		
5420.070N	3351	3352			5420.070N	3351	3352		
5420.071N	3351	3352			5420.071N	3351	3352		
5420.072N	3351	3352			5420.072N	3351	3352		
5420.073N	3351	3352			5420.073N	3351	3352		
5420.074N	3351	3352			5420.074N	3351	3352		
5420.075N	3351	3352			5420.075N	3351	3352		
5420.076N	3351	3352			5420.076N	3351	3352		
5420.077N	3351	3352			5420.077N	3351	3352		
5420.078N	3351	3352			5420.078N	3351	3352		
5420.079N	3351	3352			5420.079N	3351	3352		
5420.080N	3351	3352			5420.080N	3351	3352		
5420.081N	3351	3352			5420.081N	3351	3352		
5420.082N	3351	3352			5420.082N	3351	3352		
5420.083N	3351	3352			5420.083N	3351	3352		
5420.084N	3351	3352			5420.084N	3351	3352		
5420.085N	3351	3352			5420.085N	3351	3352		
5420.086N	3351	3352			5420.086N	3351	3352		
5420.087N	3351	3352			5420.087N	3351	3352		
5420.088N	3351	3352			5420.088N	3351	3352		
5420.089N	3351	3352			5420.089N	3351	3352		
5420.090N	3351	3352			5420.090N	3351	3352		
5420.091N	3351	3352			5420.091N	3351	3352		
5420.092N	3351	3352			5420.092N	3351	3352		
5420.093N	3351	3352			5420.093N	3351	3352		
5420.094N	3351	3352			5420.094N	3351	3352		
5420.095N	3351	3352			5420.095N	3351	3352		
5420.096N	3351	3352			5420.096N	3351	3352		
5420.097N	3351	3352			5420.097N	3351	3352		
5420.098N	3351	3352			5420.098N	3351	3352		
5420.099N	3351	3352			5420.099N	3351	3352		
5420.100N	3351	3352			5420.100N	3351	3352		
5420.101N	3351	3352			5420.101N	3351	3352		
5420.102N	3351	3352			5420.102N	3351	3352		
5420.103N	3351	3352			5420.103N	3351	3352		
5420.104N	3351	3352			5420.104N	3351	3352		
5420.105N	3351	3352			5420.105N	3351	3352		
5420.106N	3351	3352			5420.106N	3351	3352		
5420.107N	3351	3352			5420.107N	3351	3352		
5420.108N	3351	3352			5420.108N	3351	3352		
5420.109N	3351	3352			5420.109N	3351	3352		
5420.110N	3351	3352			5420.110N	3351	3352		
5420.111N	3351	3352			5420.111N	3351	3352		
5420.112N	3351	3352			5420.112N	3351	3352		
5420.113N	3351	3352			5420.113N	3351	3352		
5420.114N	3351	3352			5420.114N	3351	3352		
5420.115N	3351	3352			5420.115N	3351	3352		
5420.116N	3351	3352			5420.116N	3351	3352		
5420.117N	3351	3352			5420.117N	3351	3352		
5420.118N	3351	3352			5420.118N	3351	3352		
5420.119N	3351	3352			5420.119N	3351	3352		
5420.120N	3351	3352			5420.120N	3351	3352		
5420.121N	3351	3352			5420.121N	3351	3352		
5420.122N	3351	3352			5420.122N	3351	3352		
5420.123N	3351	3352			5420.123N	3351	3352		
5420.124N	3351	3352			5420.124N	3351	3352		
5420.125N	3351	3352			5420.125N	3351	3352		
5420.126N	3351	3352			5420.126N	3351	3352		
5420.127N	3351	3352			5420.127N	3351	3352		
5420.128N	3351	3352			5420.128N	3351	3352		
5420.129N	3351	3352			5420.129N	3351	3352		
5420.130N	3351	3352			5420.130N	3351	3352		
5420.131N	3351	3352			5420.131N	3351	3352		
5420.132N	3351	3352			5420.132N	3351	3352		
5420.133N	3351	3352			5420.133N	3351	3352		
5420.134N	3351	3352			5420.134N	3351	3352		
5420.135N	3351	3352			5420.135N	3351	3352		
5420.136N	3351	3352			5420.136N	3351	3352		
5420.137N	3351	3352			5420.137N	3351	3352		
5420.138N	3351	3352			5420.138N	3351	3352		
5420.139N	3351	3352			5420.139N	3351	3352		
5420.140N	3351	3352			5420.140N	3351	3352		
5420.141N	3351	3352			5420.141N	3351	3352		
5420.142N	3351	3352			5420.142N	3351	3352		
5420.143N	3351	3352			5420.143N	3351	3352		
5420.144N	3351	3352			5420.144N	3351	3352		
5420.145N	3351	3352			5420.145N	3351	3352		
5420.14									

ITEM	(CHRYSLER)	MVL	DELPHI	PART NAME - COLOR	MATERIAL
(1)	04687756	54201026	55373242	INSULATOR - FEMALE INDEX A; BLK	PA66 GF
(1)	04687957	54201027	55373343	INSULATOR - FEMALE INDEX B; LT GRN	PA66 GF
(1)	04687958	54201028	55373344	INSULATOR - FEMALE INDEX C; LT GRN	PA66 GF
(1)	04801111	54201029	55373345	INSULATOR - FEMALE INDEX D; DK GREY	PA66 GF
(1)	04687959	54201030	55373301	INSULATOR - FEMALE INDEX D; ORG	PA66 GF
(1)	04687960	54201031	55373304	INSULATOR - FEMALE INDEX E; DK GRN	PA66 GF
(1)	04687962	54201032	55373307	INSULATOR - FEMALE INDEX F; AQUA	PA66 GF
(1)	046860484	54201033	55373309	INSULATOR - FEMALE INDEX G; LT BROWN	PA66 GF
(1)	04687741	54201019	55373339	WEDGE FEMALE; ROYAL BLUE	PA66 GF
(3)	04687736	54201049	55373328	RING SEAL; RED	SILICONE
(3)	04687733	54201050	55373355	END SEAL; DK BLUE (INS. RANGE 0.190 - 0.493)	SILICONE
(3)	N/A	555900	BD	END SEAL; WH (INS. RANGE 0.190 - 0.370)	SILICONE
(3)	N/A	54201052	55373330	END SEAL; BRIGHT YELLOW (NO HOLES)	SILICONE
(3)	04687950	54201021	55373341	RETAINER; BLACK	PA66 GF
(3)	04687739	54200003	55372791	CPA LATCH; RED	PA66 GF

CONNECTOR ASSEMBLY TEMPERATURE CLASS PER SAE/USCAR-2 REV 5

*END SEAL MVL P/N 4201050 OR F755900 AND RETAINER P/N 54201021 OR HINGE TYPE PROVIDED LOOSE PIECE AND INSTALLED AT HARNESS ASSEMBLY. SEE HARNESS ASSEMBLY DRAWING FOR END SEAL AND RETAINER (STANDARD OR HINGE TYPE) PART NUMBERS

△ INDICATES THIS PART AVAILABLE THROUGH TTI

14-09682	B9	AD 427125 - WIRE APPLICATION NOTE REVISED FOR SEALED CONTAINER WITH 542000 NW SAT. SEAL AND TAP NUMBER ADDED	
13-10014	F22	AD 425555 - DPN #167203 FOR NWL 542000 WAS 3351352 IN ERROR UPDATED TO IN ASSEMBLY P/N 166633	
13-10365	ALL	AD 425555 - DELPHI P/N#1 ADDED FOR NWL P/N#1 WITH REV LEVELS. CHARTS UPDATED F1 REPLACED BY NWL PAPER3 COPY CALLOUT MOVED TO NOTES	
11-00153	B-C9	MATERIAL PWS OF 542000, TITLE BLOCK UPDATED TO P/N NOT AFFECTED, P/N 1671310 ADDED IN CHART	
11969	D14	RECORD CHANGE UPDATED FOR P/N# 165960, 165980 & 165960 WERE ADDED AT START "V" WAS MISSED DURING PWS CONVERSION, THE PCL OF P/N# 165960 & 1671010 WILL STAY AT "V"	
11800	ALL	DELTA00S ADDED FOR PARTS 165960, 1671010 AND 1671010	
		ASSEMBLY P/N# 168010, 167010 ADDED, NOTES AND CHARTS UPDATED	
		INSULATION RANG ADDED, REVISED AND REDRAWN IN PWS	
EDS NO	ZONE		CHANGE DESCRIPTION
14-09682	B9	AD 427125 - WIRE APPLICATION NOTE REVISED FOR SEALED CONTAINER WITH 542000 NW SAT. SEAL AND TAP NUMBER ADDED	
13-10014	F22	AD 425555 - DPN #167203 FOR NWL 542000 WAS 3351352 IN ERROR UPDATED TO IN ASSEMBLY P/N 166633	
13-10365	ALL	AD 425555 - DELPHI P/N#1 ADDED FOR NWL P/N#1 WITH REV LEVELS. CHARTS UPDATED F1 REPLACED BY NWL PAPER3 COPY CALLOUT MOVED TO NOTES	
11-00153	B-C9	MATERIAL PWS OF 542000, TITLE BLOCK UPDATED TO P/N NOT AFFECTED, P/N 1671310 ADDED IN CHART	
11969	D14	RECORD CHANGE UPDATED FOR P/N# 165960, 165980 & 165960 WERE ADDED AT START "V" WAS MISSED DURING PWS CONVERSION, THE PCL OF P/N# 165960 & 1671010 WILL STAY AT "V"	
11800	ALL	DELTA00S ADDED FOR PARTS 165960, 1671010 AND 1671010	
		ASSEMBLY P/N# 168010, 167010 ADDED, NOTES AND CHARTS UPDATED	
		INSULATION RANG ADDED, REVISED AND REDRAWN IN PWS	
EDS NO	ZONE		CHANGE DESCRIPTION
14-09682	B9	AD 427125 - WIRE APPLICATION NOTE REVISED FOR SEALED CONTAINER WITH 542000 NW SAT. SEAL AND TAP NUMBER ADDED	
13-10014	F22	AD 425555 - DPN #167203 FOR NWL 542000 WAS 3351352 IN ERROR UPDATED TO IN ASSEMBLY P/N 166633	
13-10365	ALL	AD 425555 - DELPHI P/N#1 ADDED FOR NWL P/N#1 WITH REV LEVELS. CHARTS UPDATED F1 REPLACED BY NWL PAPER3 COPY CALLOUT MOVED TO NOTES	
11-00153	B-C9	MATERIAL PWS OF 542000, TITLE BLOCK UPDATED TO P/N NOT AFFECTED, P/N 1671310 ADDED IN CHART	
11969	D14	RECORD CHANGE UPDATED FOR P/N# 165960, 165980 & 165960 WERE ADDED AT START "V" WAS MISSED DURING PWS CONVERSION, THE PCL OF P/N# 165960 & 1671010 WILL STAY AT "V"	
11800	ALL	DELTA00S ADDED FOR PARTS 165960, 1671010 AND 1671010	
		ASSEMBLY P/N# 168010, 167010 ADDED, NOTES AND CHARTS UPDATED	
		INSULATION RANG ADDED, REVISED AND REDRAWN IN PWS	
EDS NO	ZONE		CHANGE DESCRIPTION
14-09682	B9	AD 427125 - WIRE APPLICATION NOTE REVISED FOR SEALED CONTAINER WITH 542000 NW SAT. SEAL AND TAP NUMBER ADDED	
13-10014	F22	AD 425555 - DPN #167203 FOR NWL 542000 WAS 3351352 IN ERROR UPDATED TO IN ASSEMBLY P/N 166633	
13-10365	ALL	AD 425555 - DELPHI P/N#1 ADDED FOR NWL P/N#1 WITH REV LEVELS. CHARTS UPDATED F1 REPLACED BY NWL PAPER3 COPY CALLOUT MOVED TO NOTES	
11-00153	B-C9	MATERIAL PWS OF 542000, TITLE BLOCK UPDATED TO P/N NOT AFFECTED, P/N 1671310 ADDED IN CHART	
11969	D14	RECORD CHANGE UPDATED FOR P/N# 165960, 165980 & 165960 WERE ADDED AT START "V" WAS MISSED DURING PWS CONVERSION, THE PCL OF P/N# 165960 & 1671010 WILL STAY AT "V"	
11800	ALL	DELTA00S ADDED FOR PARTS 165960, 1671010 AND 1671010	
		ASSEMBLY P/N# 168010, 167010 ADDED, NOTES AND CHARTS UPDATED	
		INSULATION RANG ADDED, REVISED AND REDRAWN IN PWS	
EDS NO	ZONE		CHANGE DESCRIPTION
14-09682	B9	AD 427125 - WIRE APPLICATION NOTE REVISED FOR SEALED CONTAINER WITH 542000 NW SAT. SEAL AND TAP NUMBER ADDED	
13-10014	F22	AD 425555 - DPN #167203 FOR NWL 542000 WAS 3351352 IN ERROR UPDATED TO IN ASSEMBLY P/N 166633	
13-10365	ALL	AD 425555 - DELPHI P/N#1 ADDED FOR NWL P/N#1 WITH REV LEVELS. CHARTS UPDATED F1 REPLACED BY NWL PAPER3 COPY CALLOUT MOVED TO NOTES	
11-00153	B-C9	MATERIAL PWS OF 542000, TITLE BLOCK UPDATED TO P/N NOT AFFECTED, P/N 1671310 ADDED IN CHART	
11969	D14	RECORD CHANGE UPDATED FOR P/N# 165960, 165980 & 165960 WERE ADDED AT START "V" WAS MISSED DURING PWS CONVERSION, THE PCL OF P/N# 165960 & 1671010 WILL STAY AT "V"	
11800	ALL	DELTA00S ADDED FOR PARTS 165960, 1671010 AND 1671010	
		ASSEMBLY P/N# 168010, 167010 ADDED, NOTES AND CHARTS UPDATED	
		INSULATION RANG ADDED, REVISED AND REDRAWN IN PWS	
EDS NO	ZONE		CHANGE DESCRIPTION
14-09682	B9	AD 427125 - WIRE APPLICATION NOTE REVISED FOR SEALED CONTAINER WITH 542000 NW SAT. SEAL AND TAP NUMBER ADDED	
13-10014	F22	AD 425555 - DPN #167203 FOR NWL 542000 WAS 3351352 IN ERROR UPDATED TO IN ASSEMBLY P/N 166633	
13-10365	ALL	AD 425555 - DELPHI P/N#1 ADDED FOR NWL P/N#1 WITH REV LEVELS. CHARTS UPDATED F1 REPLACED BY NWL PAPER3 COPY CALLOUT MOVED TO NOTES	
11-00153	B-C9	MATERIAL PWS OF 542000, TITLE BLOCK UPDATED TO P/N NOT AFFECTED, P/N 1671310 ADDED IN CHART	
11969	D14	RECORD CHANGE UPDATED FOR P/N# 165960, 165980 & 165960 WERE ADDED AT START "V" WAS MISSED DURING PWS CONVERSION, THE PCL OF P/N# 165960 & 1671010 WILL STAY AT "V"	
11800	ALL	DELTA00S ADDED FOR PARTS 165960, 1671010 AND 1671010	
		ASSEMBLY P/N# 168010, 167010 ADDED, NOTES AND CHARTS UPDATED	
		INSULATION RANG ADDED, REVISED AND REDRAWN IN PWS	
EDS NO	ZONE		CHANGE DESCRIPTION
14-09682	B9	AD 427125 - WIRE APPLICATION NOTE REVISED FOR SEALED CONTAINER WITH 542000 NW SAT. SEAL AND TAP NUMBER ADDED	
13-10014	F22	AD 425555 - DPN #167203 FOR NWL 542000 WAS 3351352 IN ERROR UPDATED TO IN ASSEMBLY P/N 166633	
13-10365	ALL	AD 425555 - DELPHI P/N#1 ADDED FOR NWL P/N#1 WITH REV LEVELS. CHARTS UPDATED F1 REPLACED BY NWL PAPER3 COPY CALLOUT MOVED TO NOTES	
11-00153	B-C9	MATERIAL PWS OF 542000, TITLE BLOCK UPDATED TO P/N NOT AFFECTED, P/N 1671310 ADDED IN CHART	
11969	D14	RECORD CHANGE UPDATED FOR P/N# 165960, 165980 & 165960 WERE ADDED AT START "V" WAS MISSED DURING PWS CONVERSION, THE PCL OF P/N# 165960 & 1671010 WILL STAY AT "V"	
11800	ALL	DELTA00S ADDED FOR PARTS 165960, 1671010 AND 1671010	
		ASSEMBLY P/N# 168010, 167010 ADDED, NOTES AND CHARTS UPDATED	
		INSULATION RANG ADDED, REVISED AND REDRAWN IN PWS	
EDS NO	ZONE		CHANGE DESCRIPTION
14-09682	B9	AD 427125 - WIRE APPLICATION NOTE REVISED FOR SEALED CONTAINER WITH 542000 NW SAT. SEAL AND TAP NUMBER ADDED	
13-10014	F22	AD 425555 - DPN #167203 FOR NWL 542000 WAS 3351352 IN ERROR UPDATED TO IN ASSEMBLY P/N 166633	
13-10365	ALL	AD 425555 - DELPHI P/N#1 ADDED FOR NWL P/N#1 WITH REV LEVELS. CHARTS UPDATED F1 REPLACED BY NWL PAPER3 COPY CALLOUT MOVED TO NOTES	
11-00153	B-C9	MATERIAL PWS OF 542000, TITLE BLOCK UPDATED TO P/N NOT AFFECTED, P/N 1671310 ADDED IN CHART	
11969	D14	RECORD CHANGE UPDATED FOR P/N# 165960, 165980 & 165960 WERE ADDED AT START "V" WAS MISSED DURING PWS CONVERSION, THE PCL OF P/N# 165960 & 1671010 WILL STAY AT "V"	
11800	ALL	DELTA00S ADDED FOR PARTS 165960, 1671010 AND 1671010	
		ASSEMBLY P/N# 168010, 167010 ADDED, NOTES AND CHARTS UPDATED	
		INSULATION RANG ADDED, REVISED AND REDRAWN IN PWS	
EDS NO	ZONE		CHANGE DESCRIPTION
14-09682	B9	AD 427125 - WIRE APPLICATION NOTE REVISED FOR SEALED CONTAINER WITH 542000 NW SAT. SEAL AND TAP NUMBER ADDED	
13-10014	F22	AD 425555 - DPN #167203 FOR NWL 542000 WAS 3351352 IN ERROR UPDATED TO IN ASSEMBLY P/N 166633	
13-10365	ALL	AD 425555 - DELPHI P/N#1 ADDED FOR NWL P/N#1 WITH REV LEVELS. CHARTS UPDATED F1 REPLACED BY NWL PAPER3 COPY CALLOUT MOVED TO NOTES	
11-00153	B-C9	MATERIAL PWS OF 542000, TITLE BLOCK UPDATED TO P/N NOT AFFECTED, P/N 1671310 ADDED IN CHART	
11969	D14	RECORD CHANGE UPDATED FOR P/N# 165960, 165980 & 165960 WERE ADDED AT START "V" WAS MISSED DURING PWS CONVERSION, THE PCL OF P/N# 165960 & 1671010 WILL STAY AT "V"	
11800	ALL	DELTA00S ADDED FOR PARTS 165960, 1671010 AND 1671010	
		ASSEMBLY P/N# 168010, 167010 ADDED, NOTES AND CHARTS UPDATED	
		INSULATION RANG ADDED, REVISED AND REDRAWN IN PWS	
EDS NO	ZONE		CHANGE DESCRIPTION
14-09682	B9	AD 427125 - WIRE APPLICATION NOTE REVISED FOR SEALED CONTAINER WITH 542000 NW SAT. SEAL AND TAP NUMBER ADDED	
13-10014	F22	AD 425555 - DPN #167203 FOR NWL 542000 WAS 3351352 IN ERROR UPDATED TO IN ASSEMBLY P/N 166633	
13-10365	ALL	AD 425555 - DELPHI P/N#1 ADDED FOR NWL P/N#1 WITH REV LEVELS. CHARTS UPDATED F1 REPLACED BY NWL PAPER3 COPY CALLOUT MOVED TO NOTES	
11-00153	B-C9	MATERIAL PWS OF 542000, TITLE BLOCK UPDATED TO P/N NOT AFFECTED, P/N 1671310 ADDED IN CHART	
11969	D14	RECORD CHANGE UPDATED FOR P/N# 165960, 165980 & 165960 WERE ADDED AT START "V" WAS MISSED DURING PWS CONVERSION, THE PCL OF P/N# 165960 & 1671010 WILL STAY AT "V"	
11800	ALL	DELTA00S ADDED FOR PARTS 165960, 1671010 AND 1671010	
		ASSEMBLY P/N# 168010, 167010 ADDED, NOTES AND CHARTS UPDATED	
		INSULATION RANG ADDED, REVISED AND REDRAWN IN PWS	
EDS NO	ZONE		CHANGE DESCRIPTION
14-09682	B9	AD 427125 - WIRE APPLICATION NOTE REVISED FOR SEALED CONTAINER WITH 542000 NW SAT. SEAL AND TAP NUMBER ADDED	
13-10014	F22	AD 425555 - DPN #167203 FOR NWL 542000 WAS 3351352 IN ERROR UPDATED TO IN ASSEMBLY P/N 166633	
13-10365	ALL	AD 425555 - DELPHI P/N#1 ADDED FOR NWL P/N#1 WITH REV LEVELS. CHARTS UPDATED F1 REPLACED BY NWL PAPER3 COPY CALLOUT MOVED TO NOTES	
11-00153	B-C9	MATERIAL PWS OF 542000, TITLE BLOCK UPDATED TO P/N NOT AFFECTED, P/N 1671310 ADDED IN CHART	
11969	D14	RECORD CHANGE UPDATED FOR P/N# 165960, 165980 & 165960 WERE ADDED AT START "V" WAS MISSED DURING PWS CONVERSION, THE PCL OF P/N# 165960 & 1671010 WILL STAY AT "V"	
11800	ALL	DELTA00S ADDED FOR PARTS 165960, 1671010 AND 1671010	
		ASSEMBLY P/N# 168010, 167010 ADDED, NOTES AND CHARTS UPDATED	
		INSULATION RANG ADDED, REVISED AND REDRAWN IN PWS	
EDS NO	ZONE		CHANGE DESCRIPTION
14-09682	B9	AD 427125 - WIRE APPLICATION NOTE REVISED FOR SEALED CONTAINER WITH 542000 NW SAT. SEAL AND TAP NUMBER ADDED	
13-10014	F22	AD 425555 - DPN #167203 FOR NWL 542000 WAS 3351352 IN ERROR UPDATED TO IN ASSEMBLY P/N 166633	
13-10365	ALL	AD 425555 - DELPHI P/N#1 ADDED FOR NWL P/N#1 WITH REV LEVELS. CHARTS UPDATED F1 REPLACED BY NWL PAPER3 COPY CALLOUT MOVED TO NOTES	
11-00153	B-C9	MATERIAL PWS OF 542000, TITLE BLOCK UPDATED TO P/N NOT AFFECTED, P/N 1671310 ADDED IN CHART	
11969	D14	RECORD CHANGE UPDATED FOR P/N# 165960, 165980 & 165960 WERE ADDED AT START "V" WAS MISSED DURING PWS CONVERSION, THE PCL OF P/N# 165960 & 1671010 WILL STAY AT "V"	
11800	ALL	DELTA00S ADDED FOR PARTS 165960, 1671010 AND 1671010	
		ASSEMBLY P/N# 168010, 167010 ADDED, NOTES AND CHARTS UPDATED	
		INSULATION RANG ADDED, REVISED AND REDRAWN IN PWS	
EDS NO	ZONE		CHANGE DESCRIPTION
14-09682	B9	AD 427125 - WIRE APPLICATION NOTE REVISED FOR SEALED CONTAINER WITH 542000 NW SAT. SEAL AND TAP NUMBER ADDED	
13-10014	F22	AD 425555 - DPN #167203 FOR NWL 542000 WAS 3351352 IN ERROR UPDATED TO IN ASSEMBLY P/N 166633	
13-10365	ALL	AD 425555 - DELPHI P/N#1 ADDED FOR NWL P/N#1 WITH REV LEVELS. CHARTS UPDATED F1 REPLACED BY NWL PAPER3 COPY CALLOUT MOVED TO NOTES	
11-00153	B-C9	MATERIAL PWS OF 542000, TITLE BLOCK UPDATED TO P/N NOT AFFECTED, P/N 1671310 ADDED IN CHART	
11969	D14	RECORD CHANGE UPDATED FOR P/N# 165960, 165980 & 165960 WERE ADDED AT START "V" WAS MISSED DURING PWS CONVERSION, THE PCL OF P/N# 165960 & 1671010 WILL STAY AT "V"	
11800	ALL	DELTA00S ADDED FOR PARTS 165960, 1671010 AND 1671010	
		ASSEMBLY P/N# 168010, 167010 ADDED, NOTES AND CHARTS UPDATED	
		INSULATION RANG ADDED, REVISED AND REDRAWN IN PWS	
EDS NO	ZONE		CHANGE DESCRIPTION
14-09682	B9	AD 427125 - WIRE APPLICATION NOTE REVISED FOR SEALED CONTAINER WITH 542000 NW SAT. SEAL AND TAP NUMBER ADDED	
13-10014	F22	AD 425555 - DPN #167203 FOR NWL 542000 WAS 3351352 IN ERROR UPDATED TO IN ASSEMBLY P/N 166633	
13-10365	ALL	AD 425555 - DELPHI P/N#1 ADDED FOR NWL P/N#1 WITH REV LEVELS. CHARTS UPDATED F1 REPLACED BY NWL PAPER3 COPY CALLOUT MOVED TO NOTES	
11-00153	B-C9	MATERIAL PWS OF 542000, TITLE BLOCK UPDATED TO P/N NOT AFFECTED, P/N 1671310 ADDED IN CHART	
11969	D14	RECORD CHANGE UPDATED FOR P/N# 165960, 165980 & 165960 WERE ADDED AT START "V" WAS MISSED DURING PWS CONVERSION, THE PCL OF P/N# 165960 & 1671010 WILL STAY AT "V"	
11800	ALL	DELTA00S ADDED FOR PARTS 165960, 1671010 AND 1671010	
		ASSEMBLY P/N# 168010, 167010 ADDED, NOTES AND CHARTS UPDATED	
		INSULATION RANG ADDED, REVISED AND REDRAWN IN PWS	
EDS NO	ZONE		CHANGE DESCRIPTION
14-09682	B9	AD 427125 - WIRE APPLICATION NOTE REVISED FOR SEALED CONTAINER WITH 542000 NW SAT. SEAL AND TAP NUMBER ADDED	
13-10014	F22	AD 425555 - DPN #167203 FOR NWL 542000 WAS 3351352 IN ERROR UPDATED TO IN ASSEMBLY P/N 166633	
13-10365	ALL	AD 425555 - DELPHI P/N#1 ADDED FOR NWL P/N#1 WITH REV LEVELS. CHARTS UPDATED F1 REPLACED BY NWL PAPER3 COPY CALLOUT MOVED TO NOTES	
11-00153	B-C9	MATERIAL PWS OF 542000, TITLE BLOCK UPDATED TO P/N NOT AFFECTED, P/N 1671310 ADDED IN CHART	
11969	D14	RECORD CHANGE UPDATED FOR P/N# 165960, 165980 & 165960 WERE ADDED AT START "V" WAS MISSED DURING PWS CONVERSION, THE PCL OF P/N# 165960 & 1671010 WILL STAY AT "V"	
11800	ALL	DELTA00S ADDED FOR PARTS 165960, 1671010 AND 1671010	
		ASSEMBLY P/N# 168010, 167010 ADDED, NOTES AND CHARTS UPDATED	
		INSULATION RANG ADDED, REVISED AND REDRAWN IN PWS	
EDS NO	ZONE		CHANGE DESCRIPTION
14-09682	B9	AD 427125 - WIRE APPLICATION NOTE REVISED FOR SEALED CONTAINER WITH 542000 NW SAT. SEAL AND TAP NUMBER ADDED	
13-10014	F22	AD 425555 - DPN #167203 FOR NWL 542000 WAS 3351352 IN ERROR UPDATED TO IN ASSEMBLY P/N 166633	
13-10365	ALL	AD 425555 - DELPHI P/N#1 ADDED FOR NWL P/N#1 WITH REV LEVELS. CHARTS UPDATED F1 REPLACED BY NWL PAPER3 COPY CALLOUT MOVED TO NOTES	
11-00153	B-C9	MATERIAL PWS OF 542000, TITLE BLOCK UPDATED TO P/N NOT AFFECTED, P/N 1671310 ADDED IN CHART	
11969	D14	RECORD CHANGE UPDATED FOR P/N# 165960, 165980 & 165960 WERE ADDED AT START "V" WAS MISSED DURING PWS CONVERSION, THE PCL OF P/N# 165960 & 1671010 WILL STAY AT "V"	
11800	ALL	DELTA00S ADDED FOR PARTS 165960, 1671010 AND 1671010	
		ASSEMBLY P/N# 168010, 167010 ADDED, NOTES AND CHARTS UPDATED	
		INSULATION RANG ADDED, REVISED AND REDRAWN IN PWS	
EDS NO	ZONE		CHANGE DESCRIPTION
14-09682	B9	AD 427125 - WIRE APPLICATION NOTE REVISED FOR SEALED CONTAINER WITH 542000 NW SAT. SEAL AND TAP NUMBER ADDED	
13-10014	F22	AD 425555 - DPN #167203 FOR NWL 542000 WAS 3351352 IN ERROR UPDATED TO IN ASSEMBLY P/N 166633	
13-10365	ALL	AD 425555 - DELPHI P/N#1 ADDED FOR NWL P/N#1 WITH REV LEVELS. CHARTS UPDATED F1 REPLACED BY NWL PAPER3 COPY CALLOUT MOVED TO NOTES	
11-00153	B-C9	MATERIAL PWS OF 542000, TITLE BLOCK UPDATED TO P/N NOT AFFECTED, P/N 1671310 ADDED IN CHART	
11969	D14	RECORD CHANGE UPDATED FOR P/N# 165960, 165980 & 165960 WERE ADDED AT START "V" WAS MISSED DURING PWS CONVERSION, THE PCL OF P/N# 165960 & 1671010 WILL STAY AT "V"	
11800	ALL	DELTA00S ADDED FOR PARTS 165960, 1671010 AND 1671010	
		ASSEMBLY P/N# 168010, 167010 ADDED, NOTES AND CHARTS UPDATED	
		INSULATION RANG ADDED, REVISED AND REDRAWN IN PWS	
EDS NO	ZONE		CHANGE DESCRIPTION
14-09682	B9	AD 427125 - WIRE APPLICATION NOTE REVISED FOR SEALED CONTAINER WITH 542000 NW SAT. SEAL AND TAP NUMBER ADDED	
13-10014	F22	AD 425555 - DPN #167203 FOR NWL 542000 WAS 3351352 IN ERROR UPDATED TO IN ASSEMBLY P/N 166633	
13-10365	ALL	AD 425555 - DELPHI P/N#1 ADDED FOR NWL P/N#1 WITH REV LEVELS. CHARTS UPDATED F1 REPLACED BY NWL PAPER3 COPY CALLOUT MOVED TO NOTES	
11-00153	B-C9	MATERIAL PWS OF 542000, TITLE BLOCK UPDATED TO P/N NOT AFFECTED, P/N 1671310 ADDED IN CHART	
11969	D14	RECORD CHANGE UPDATED FOR P/N# 165960, 165980 & 165960 WERE ADDED AT START "V" WAS MISSED DURING PWS CONVERSION, THE PCL OF P/N# 165960 & 1671010 WILL STAY AT "V"	
11800	ALL	DELTA00S ADDED FOR PARTS 165960, 1671010 AND 1671010	
		ASSEMBLY P/N# 168010, 167010 ADDED, NOTES AND CHARTS UPDATED	
		INSULATION RANG ADDED, REVISED AND REDRAWN IN PWS	
EDS NO	ZONE		CHANGE DESCRIPTION
14-09682	B9	AD 427125 - WIRE APPLICATION NOTE REVISED FOR SEALED CONTAINER WITH 542000 NW SAT. SEAL AND TAP NUMBER ADDED	
13-10014	F22	AD 425555 - DPN #167203 FOR NWL 542000 WAS 3351352 IN ERROR UPDATED TO IN ASSEMBLY P/N 166633	
13-10365	ALL	AD 425555 - DELPHI P/N#1 ADDED FOR NWL P/N#1 WITH REV LEVELS. CHARTS UPDATED F1 REPLACED BY NWL PAPER3 COPY CALLOUT MOVED TO NOTES	
11-00153	B-C9	MATERIAL PWS OF 542000, TITLE BLOCK UPDATED TO P/N NOT AFFECTED, P/N 1671310 ADDED IN CHART	
11969	D14	RECORD CHANGE UPDATED FOR P/N# 165960, 165980 & 165960 WERE ADDED AT START "V" WAS MISSED DURING PWS CONVERSION, THE PCL OF P/N# 165960 & 1671010 WILL STAY AT "V"	
11800	ALL	DELTA00S ADDED FOR PARTS 165960, 1671010 AND 1671010	
		ASSEMBLY P/N# 168010, 167010 ADDED, NOTES AND CHARTS UPDATED	
		INSULATION RANG ADDED, REVISED AND REDRAWN IN PWS	
EDS NO	ZONE		CHANGE DESCRIPTION
14-09682	B9	AD 427125 - WIRE APPLICATION NOTE REVISED FOR SEALED CONTAINER WITH 542000 NW SAT. SEAL AND TAP NUMBER ADDED	
13-10014	F22	AD 425555 - DPN #167203 FOR NWL 542000 WAS 3351352 IN ERROR UPDATED TO IN ASSEMBLY P/N 166633	
13-10365	ALL	AD 425555 - DELPHI P/N#1 ADDED FOR NWL P/N#1 WITH REV LEVELS. CHARTS UPDATED F1 REPLACED BY NWL PAPER3 COPY CALLOUT MOVED TO NOTES	
11-00153	B-C9	MATERIAL PWS OF 542000, TITLE BLOCK UPDATED TO P/N NOT AFFECTED, P/N 1671310 ADDED IN CHART	
11969	D14	RECORD CHANGE UPDATED FOR P/N# 165960, 165980 & 165960 WERE ADDED AT START "V" WAS MISSED DURING PWS CONVERSION, THE PCL OF P/N# 165960 & 1671010 WILL STAY AT "V"	
11800	ALL	DELTA00S ADDED FOR PARTS 165960, 1671010 AND 1671010	
		ASSEMBLY P/N# 168010, 167010 ADDED, NOTES AND CHARTS UPDATED	
		INSULATION RANG ADDED, REVISED AND REDRAWN IN PWS	
EDS NO	ZONE		CHANGE DESCRIPTION
14-09682	B9	AD 427125 - WIRE APPLICATION NOTE REVISED FOR SEALED CONTAINER WITH 542000 NW SAT. SEAL AND TAP NUMBER ADDED	
13-10014	F22	AD 425555 - DPN #167203 FOR NWL 542000 WAS 3351352 IN ERROR UPDATED TO IN ASSEMBLY P/N 166633	
13-10365	ALL	AD 425555 - DELPHI P/N#1 ADDED FOR NWL P/N#1 WITH REV LEVELS. CHARTS UPDATED F1 REPLACED BY NWL PAPER3 COPY CALLOUT MOVED TO NOTES	

Mouser Electronics

Authorized Distributor

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

[Aptiv:](#)

[13641481](#)