

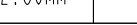


(C) - CHRYSLER	(F) - FORD
FCI - FRAMATOME CONNECTORS INTERNATIONAL	
YNA - YAZAKI NORTH AMERICA	
(JD) - JOHN DEERE	(LF) - LITTLE FUSE
FCI	52772 OR 52772 H
VENDOR	VENDOR CODE
	CH

*END SEAL FCI P/N 54201050 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 P/N IS AVAILABLE THROUGH TTI

- 
 MUST CONFORM TO THE FOLLOWING CHRYSLER/YNA STANDARDS:
 SAE/JEUCAR-2 REV 6 FOR LATCH PERFORMANCE & AUDIBILITY
 SAE/JEUCAR-2 REV 5 EXCEPT AS NOTED ABOVE
 PS-7300 QUALITY ASSURANCE (CHRYSLER)
 PS-1000-CEK-4 (CHRYSLER) PAET 1.0 (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)
- 
 THIS DRAWING (H59005) REPLACES CHRYSLER DRAWING
 NUMBER 04687872 LEVEL 1
 CHRYSLER DRAWING IS FOR REFERENCE ONLY
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 FCI P/N'S WITH SUFFIX "N" DESIGNATES
 ASSEMBLIES W/O A/N

11800	ALL	ASSEMBLY P/N'S 786010, F07010 ADDED, NOTES AND CHARGES UPDATED, INSULATION RANGE ADDED, REVISED AND RE-DRAWN IN PDS									
ECN NO.	2060	ZONE		CHANGE DESCRIPTION							
DATE	APR 2 8 2008	TIME		UNPLATED SPEED	THIS DOCUMENTATION CONTAINS INFORMATION THAT IS THE PROPERTY OF FCI. This drawing may not be copied, reproduced or otherwise used without the expressed written permission of FCI. April 2, 2008						
APPROVED BY:  H. S. Hsiao TITLE: DESIGN ENGINEER PARTIAL: ☐ MATERIAL: ☐ DIMENSIONS: ☐ COMMENTS: ☐				APPROVED BY:  J. L. Whelan TITLE: MANUFACTURING MANAGER							
H59051 & G36010				COCUR							
DO NOT REUSE THIS DRAWING				TOL: NO. 0.03		DRAWING NUMBER: 10-WAY FEMALE SEALER OR UNSEALED PROJECT: 280MM AMPX CONNECTOR SYSTEM STATE: PA PART NUMBER: 786010					
CREATED BY	DATE	DRAWN	DATE	CHARGE		DRAWING NUMBER: 10-WAY FEMALE SEALER OR UNSEALED PROJECT: 280MM AMPX CONNECTOR SYSTEM STATE: PA PART NUMBER: 786010					
APPROVED BY	DATE	DRAWN	DATE	CHARGE		DRAWING NUMBER: 10-WAY FEMALE SEALER OR UNSEALED PROJECT: 280MM AMPX CONNECTOR SYSTEM STATE: PA PART NUMBER: 786010					
ECN NO.	H59005	DOCUMENT UNDER PDS CONTROL, NO MODIFICATION ALLOWED WITHOUT									