

SYMBOL DEFINITION

A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	7
LAST NO. USED	7	

TYPE 101

SAME AS TYPE 101 EXCEPT AS SHOWN

TYPE 102

NOTES

- UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY TRIMMED BY COMPUTER FOR INSPECTION AUTOMATICALLY TRIMMED BY COMPUTER FOR INSPECTION (USE MATH MODEL FOR PRECISE DIMENSIONS). FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
- THIS PART ACCEPTS THE FOLLOWING COMPONENTS OR EQUIVALENTS:
CAVITIES H1 TO JH, K1 TO KH, L1 TO LH & M1 TO MH ACCEPT 15304711 TERMINAL OR EQUIVALENT.
CAVITIES R1 TO RP, S1 TO SP, T1 TO TP & U1 TO UP ACCEPT 15191611 TERMINAL OR EQUIVALENT.
CAVITIES V1 TO VP, W1 TO WP & X1 TO XP ACCEPT 15065915 TERMINAL OR EQUIVALENT.

SECONDARY LOCK COMB 13781501.
- MATERIAL RECYCLING CODE PER ISO 11469. (I.I.OIXIO.I) CHARACTERS AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE.
- ASSEMBLY NUT PUSH OUT FORCE IS 800 N MIN.
ASSEMBLY NUT SHALL NOT RATTLE AFTER CRIMP PROCESS.
- FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.

PART	NO	REV	N/P	STG	TYPE	CONN HSG PN	CONN HSG COLOR	INSERT NUT
13781505	01	-	R	102		13781502	GRAY	15410323
13781504	01	-	R	101		13781501	BLACK	15410323

DELPHI
DELPHI POWER ELECTRIC SYSTEMS

DRAWN: TAXI CORR 64
DATE: 13781507
BY: AD 211 OF 11 P 1 P 11