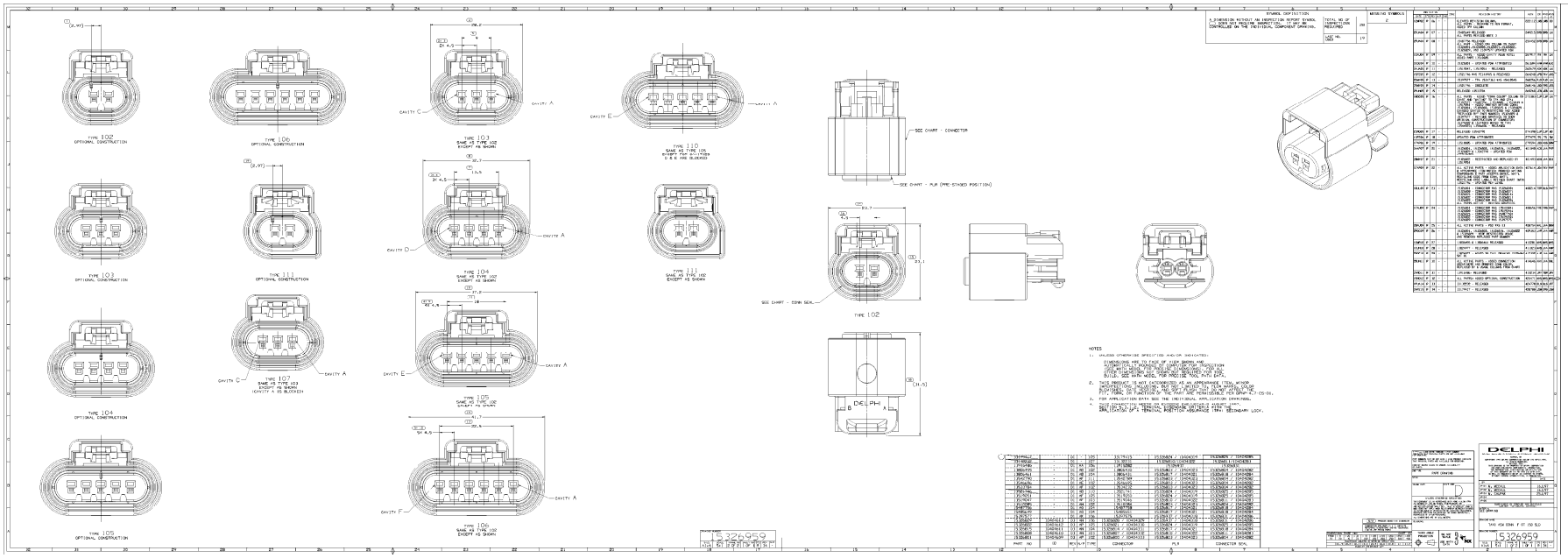
TYPE 102
OPTIONAL CONSTRUCTION
TYPE 106
OPTIONAL CONSTRUCTION
TYPE 103
SAME AS TYPE 102
EXCEPT AS SHOWN
CAVITY A
CAVITY C
TYPE 110
SAME AS TYPE 105
EXCEPT AS SHOWN
CAVITIES
2 & 6 ARE SEALED
CAVITY A
CAVITY E
TYPE 103
OPTIONAL CONSTRUCTION
TYPE 111
OPTIONAL CONSTRUCTION
TYPE 104
SAME AS TYPE 102
EXCEPT AS SHOWN
CAVITY A
CAVITY D
TYPE 111
SAME AS TYPE 102
EXCEPT AS SHOWN
TYPE 104
OPTIONAL CONSTRUCTION
TYPE 107
SAME AS TYPE 103
EXCEPT AS SHOWN
(CAVITY A IS BLOCKED)
CAVITY A
CAVITY C
TYPE 105
SAME AS TYPE 102
EXCEPT AS SHOWN
CAVITY A
CAVITY E
TYPE 105
OPTIONAL CONSTRUCTION
TYPE 106
SAME AS TYPE 102
EXCEPT AS SHOWN
CAVITY A
CAVITY F
SEE CHART - CONNECTOR
SEE CHART - PLR (PRE-STAGED POSITION)
SEE CHART - EDMN SEAL
TYPE 102
DELPHI
B
A
NOTES
1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF FLEX SHROUD AND
AUTOMATICALLY ENGAGED LOCATION FOR TRACTION
SEAL AND SHROUD. DIMENSIONS ARE TO FACE OF
TERMINAL AND SHROUD WITHOUT TRACTION SEAL
BUILD. SEE DATA MANUAL FOR PRECISE TOL AVAILABILITY.
2. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM. MINOR
COSMETIC DEFECTS SUCH AS SCRATCHES, DENTS, DISCOLORATION, ETC.
ACCEPTABLE. DO'S FUNCTION, FIT OR FINISH NOT ACCEPTABLE.
FIT, FORM, FUNCTION OF THE PART ARE PERMISSIBLE PER DPW-A-7-05-06.
3. FOR APPLICATION OVER BUS THE INDIVIDUAL APPLICATION DRAWINGS.
4. DESIGNATION OF TERMINAL ASSEMBLIES DETERMINES THE
SEALCAVITY OF TERMINAL INSERTION REQUIRED TRPA SECONDARY LOCK.
DELPHI
TYC 150 EDMN 1 OF 150 SLD
15326959
1 OF 1
1 OF 1
1 OF 1