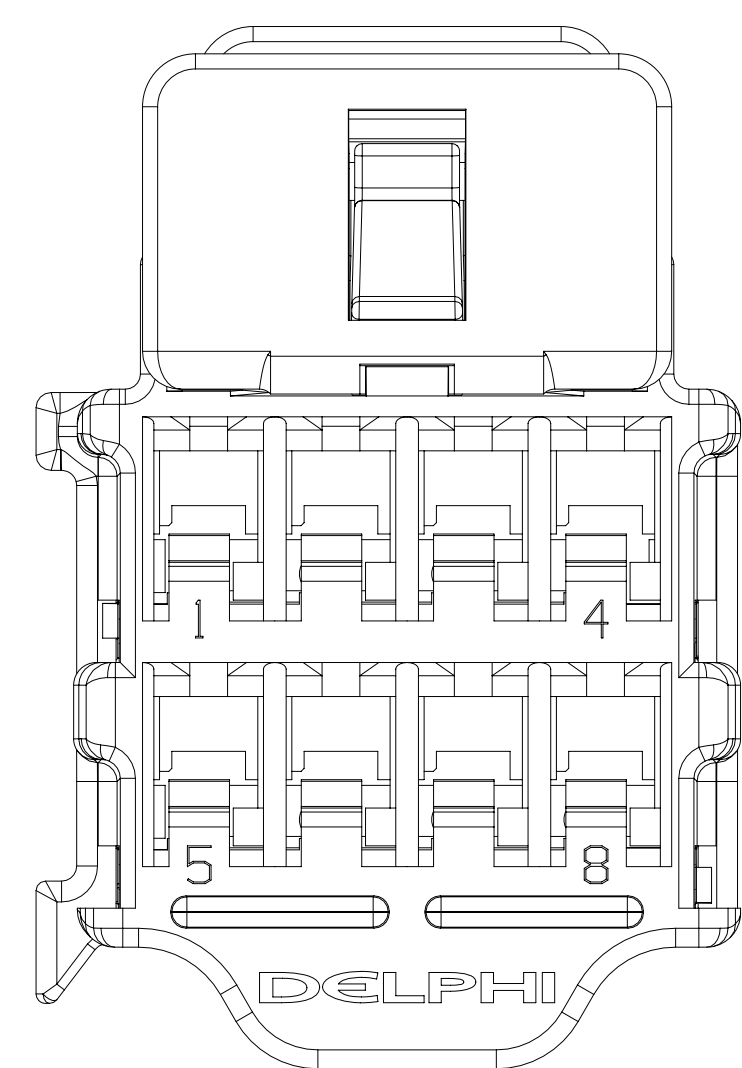
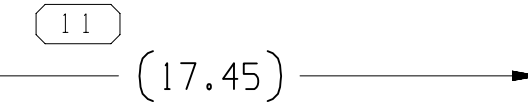
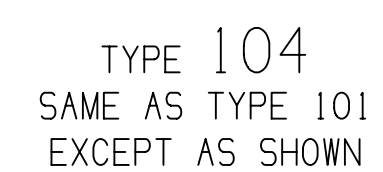
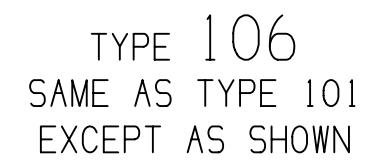
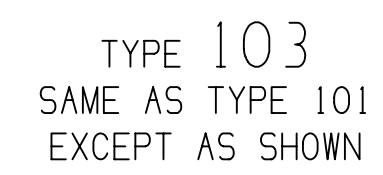
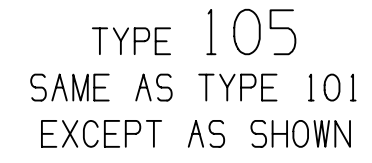
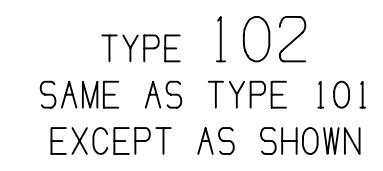
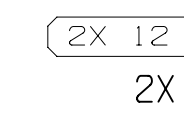
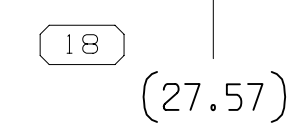
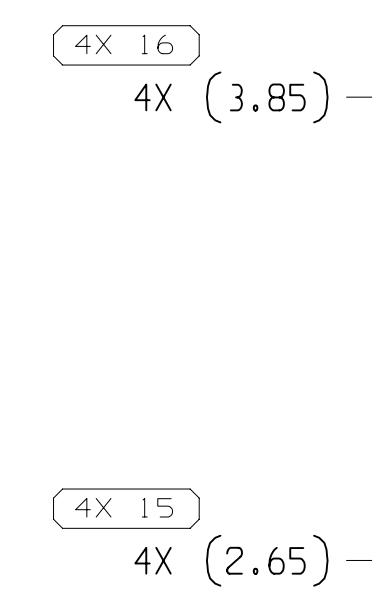
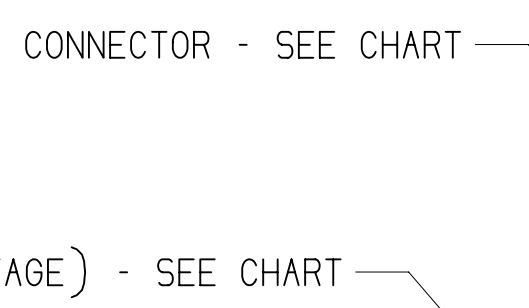




GDS STATUS				REVISION HISTORY		AUTH	DR	APV	APV
DATE	STD	REV	ZONE	DATE	DESCRIPTION	BY	REV	APV	APV
02A12	R	01	-	1509366	- WAS P244885, REV'D & RELEASED	402780	HRS	HRS	PRE
				1509367	- WAS P244886, REV'D & RELEASED				
				1509368	- WAS P244887, REV'D & RELEASED				
				1509369	- WAS P244888, REV'D & RELEASED				
				1509370	- WAS P244889, REV'D & RELEASED				
				1509371	- WAS P244890, REV'D & RELEASED				
04P13	R	02	-	ALL PARTS - REVISED GRAPHICS	421990	APB	HC	PRE	PRE
22A13	R	03	-	ALL PARTS - REVISED CONNECTOR	422210	AGC	JM	PRE	PRE
09K03	R	04	-	ALL PARTS - REVISED GRAPHICS	424251	EVV	EVV	PRE	PRE
19W15	R	05	-	ALL PARTS - UPDATED CONN, PLR & CPA TO LATEST REV	436233	ORA	JM	PRE	PRE
12N015	R	06	-	1509366 - UPDATED PART AVAILABILITY	419140	ABH	JM	PRE	PRE
03L20	R	07	-	ALL PARTS - UPDATED CONNECTOR TO LATEST REV	551845	USD	USD	QSD	QSD
16A22	R	08	-	1509371 - UPDATED PART AVAILABILITY (PN WAS NOT AVAILABLE)	554074	AMY	JA	HH	HH



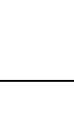
- NOTES
1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:

DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
AUTOMATICALLY ROUNDED UP FOR CONVEYER INSPECTION
(SEE MATH MODEL FOR PRECISE DIMENSIONS). FOR ALL
OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL
BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
 2. SEALING CODE 0 = UNSEALED
 3. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM, MINOR
DEFECTS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR
BANDS, ORATE VESICLES, AND SUFFICIENT TO NOT AFFECT THE
FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER EAMP-4.2.CS.01EN.
 4. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.
 5. PART IS MANUFACTURED TO GEOMETRIC TOLERANCES. CENTERLINE
DIMENSIONS ARE FOR REFERENCE ONLY.

Figure 1 is a process sensitive dimension chart. It shows dimensions from 0 to 300 mm on the x-axis. The y-axis represents tolerance ranges. The chart is divided into sections for different tolerance ranges: 0.15, 0.2, 0.3, 0.4, 0.5, 0.6, 0.8, and 1.0. The dimensions are grouped into these tolerance ranges. The chart is labeled 'N/A' and 'PROCESS SENSITIVE DIMENSIONS'.

DIMENSIONAL RANGE (MM)	TOLERANCE
FROM 0 TO 20	0.15
> 20 TO 30	0.2
> 30 TO 100	0.3
> 100 TO 150	0.4
> 150 TO 200	0.5
> 200 TO 250	0.6
> 250 TO 300	0.8
> 300 TO 400	1.0

LINE TYPED THRU THIN WITH PART NUMBER INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR PART NUMBERS THAT DO NOT HAVE A LINE REVISION NUMBER THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING CONTACT ACTIVE SALES TO ASSURE AVAILABILITY OF PARTS		•••ATTN••• CONNECTION SYSTEMS WHEN ON: COPYRIGHT © 2013 APTV, ALL RIGHTS RESERVED THIS DRAWING IS THE PROPERTY OF APTV AND CONFIDENTIAL APTV INFORMATION. THIS DOCUMENT IS THE PROPERTY OF APTV AND UTILIZATION OF THIS DOCUMENT OR THE RELATED CAD DATA FILES, AS WELL AS COMMUNICATION OF ANY CONTENT TO OTHERS, WITHOUT EXPRESS AUTHORIZATION, IS PROHIBITED.	
DR APT01 HUGO A. RAMOS APT02 HUGO A. RAMOS APT03 FAYOLA A. RAMOS APT04 APT05	DATE 02/JA/13 02/JA/13 02/JA/13 	STYLE D	
VOLUME (SHEET) D	DISTRIC CODE D	UNLESS OTHERWISE SPECIFIED THIS DOCUMENT IS THE PROPERTY OF APTV AND CONFIDENTIAL APTV INFORMATION. THIS DOCUMENT IS THE PROPERTY OF APTV AND UTILIZATION OF THIS DOCUMENT OR THE RELATED CAD DATA FILES, AS WELL AS COMMUNICATION OF ANY CONTENT TO OTHERS, WITHOUT EXPRESS AUTHORIZATION, IS PROHIBITED.	
ALL DIMENSIONS ARE IN MILLIMETERS			

THIRD ANGLE PROJECTION DO NOT SCALE USE MATH DATA  NX	DRAWING NUMBER TAXI ASM CONN 8 F OCS 1.5 1509365				
SIZE A1X3	SCALE 5:1	FRAME 01	SHEET NO. 02	STD REV. 01	NON 08

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