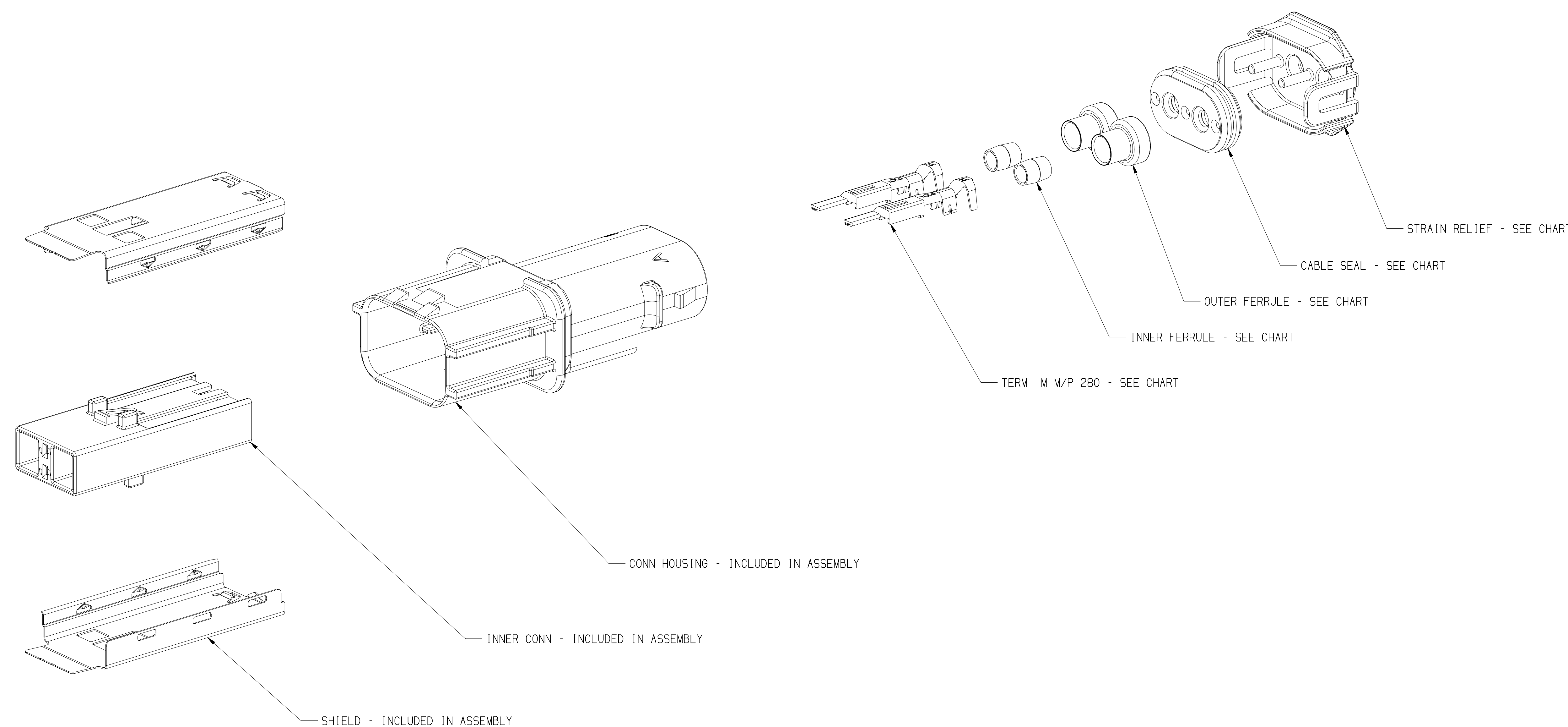


DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR	APVD ₁	APVD ₂
DATE	STG	REV	N/P	CHG						
18NO21	R	01	-	-	ALL PARTS - RELEASED PART DRAWING	555095	GLG	GLG	R	



35567540	01	-	HV 280 2W Male inline 3mm2 ISO 101	33358013	101	13753471	2	13824779	1	15513452	1	13737699	2	13737702	2
35567591	01	-	HV 280 2W Male inline 3mm2 SAE 101												
35567592	01	-	HV 280 2W Male inline 5mm2 ISO 101												
35567593	01	-	HV 280 2W Male inline 5mm2 SAE 101	33358014	102	13790534	2	13824778	1	15513451	1	13737700	2	13737702	2
35567594	01	-	HV 280 2W Male inline 3mm2 ISO 102												
35567642	01	-	HV 280 2W Male inline 3mm2 SAE 102												
35567643	01	-	HV 280 2W Male inline 5mm2 ISO 102	33358015	103	13790534	2	13824778	1	15513451	1	13737700	2	13737702	2
35567644	01	-	HV 280 2W Male inline 5mm2 SAE 102												
35567645	01	-	HV 280 2W Male inline 3mm2 ISO 103												
35567646	01	-	HV 280 2W Male inline 3mm2 SAE 103	33358015	103	13753471	2	13824779	1	15513452	1	13737699	2	13737702	2
35567647	01	-	HV 280 2W Male inline 5mm2 ISO 103												
35567648	01	-	HV 280 2W Male inline 5mm2 SAE 103												
ASM KIT NO	REV	N/P	CABLE SIZE APPLICATION SPECIFIC	ASM PART NO	INDEX	PART NO TERM M W/P	QTY 280	PART NO STRAIN RELIEF	QTY	PART NO CABLE SEAL	QTY	PART NO INNER FERRULE	QTY	PART NO OUTER FERRULE	QTY

DIMENSIONAL RANGE		mm						CHART	
FROM	> 0	> 20	> 30	> 70	> 100	> 150	> 200	> 250	> 300
TO	20	30	70	100	150	200	250	300	400
TOLERANCE UNLESS OTHERWISE SPECIFIED									
	±0.15	±0.2	±0.3	±0.4	±0.5	±0.6	±0.8	±1	±1.6
ANGULAR TOLERANCE 12°									

APITY

CONNECTION SYSTEM

WARREN, OH

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LINE DRAWING THROUGH A PART NUMBER
INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE
FOR ORDERING.
PART NUMBERS THAT DO NOT HAVE A LINE PRESENT INDICATE
THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.
CONTACT APITY SALES TO ASSURE AVAILABILITY
OF PARTS.

DWG TYPE:

PART DRAWING

STYLE

DATE

VOLUME (CPI)

DISTR CODE

DR

APVD1 G. LOPEZ G.

18NO21

APVD2 G. LOPEZ G.

18NO21

APVD3 RAUL VILLARREAL

22NO21

APVD4

UNLESS OTHERWISE SPECIFIED
THIS DOCUMENT IS IN ACCORDANCE WITH ASME
Y14.5-2006, THE APITY ENGINEERING DESIGN
STANDARD, 06-2017 FOR 2D 1101/2004
RECYCLING/RECYCLING REQUIREMENTS.

SUBSTANCES OF CONCERN AND RECYCLED CONTENT (10949001)
(0749001)

ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE

SEE DRAWING

DRAWING NAME

TAXI ASM CONN 2 M H/VOLTAGE 2.8 SLD

DRAWING NUMBER

35595929

THIRD ANGLE

DO NOT SCALE

USE MATH DATA