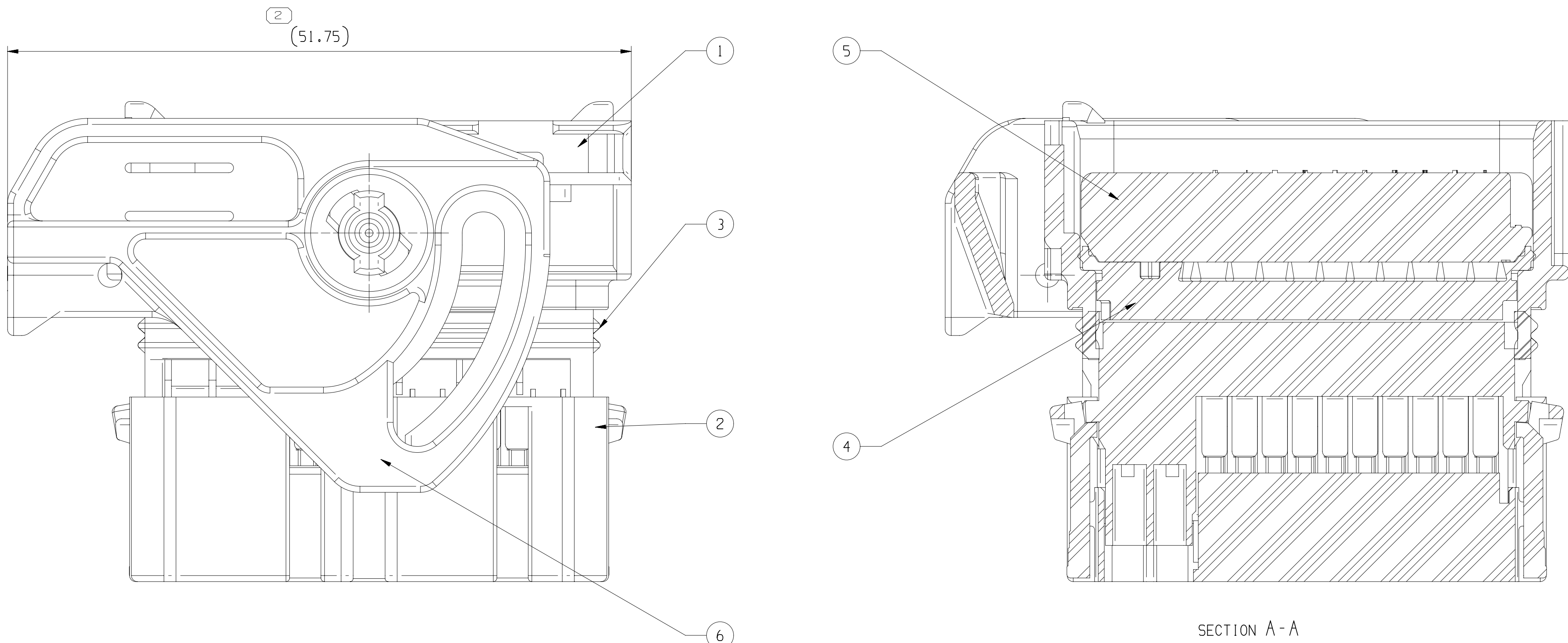
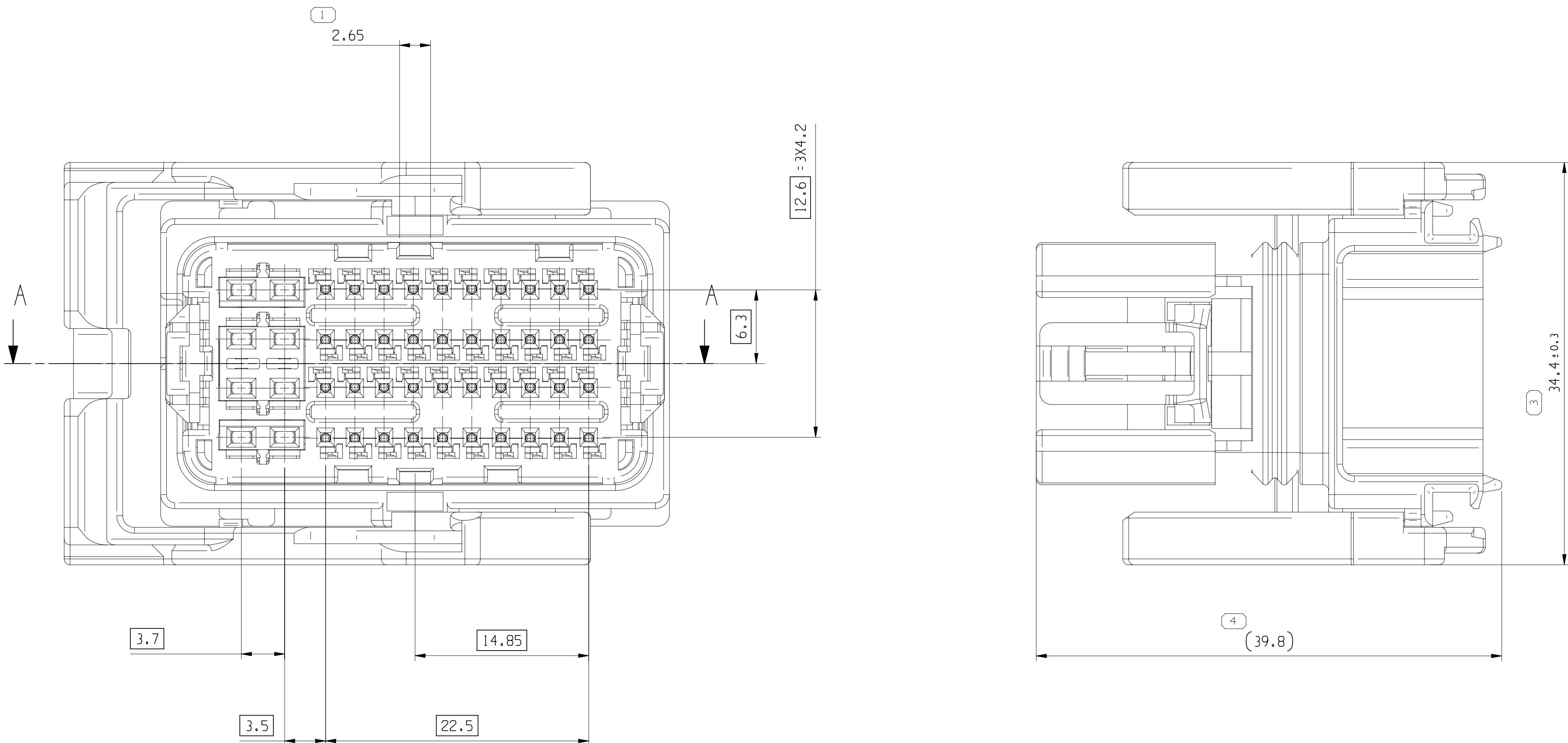


16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
6.6±0.1	13.2±0.1		6.6±0.1	13.35±0.1											
	R			L											
35229330			35229331												
7298-3228-30			7298-3231-30												
24342 6RFOC			24342 6RF1C												
8.8±0.1	11±0.1		8.8±0.1	11±0.1											
	R			L											
35229332			35229333												
7298-3229-40			7298-3232-40												
24342 6RFOE			24342 6RF1E												
11±0.1	8.8±0.1		11±0.1	8.8±0.1											
	R			L											
35229334			35229335												
7298-3230-80			7298-3233-80												
24342 6RF0D			24342 6RF1D												



SUB ASM PART NO.	NO.	WIRE OUT DIRECTION	PART NAME	MATERIAL	COLOR	QTY.
35229331	33508166	L	HSG	PBT-GF15	BLK	1
	33514060		TPA	PBT-GF15	BLK	1
	33503364		INTERFACIAL SEAL	SILICONE RUBBER	TRANSLUCENT	1
	35225032		MAT SREAL	SILICONE RUBBER	REDDISH BROWN	1
	35230088		REAR GRID	PBT-GF15	BLK	1
35229330	35270886	R	LEVER	PA66-GF30	GRAY	1
	33508166		HSG	PBT-GF15	BLK	1
	33514060		TPA	PBT-GF15	BLK	1
	33503364		INTERFACIAL SEAL	SILICONE RUBBER	TRANSLUCENT	1
	35225032		MAT SREAL	SILICONE RUBBER	REDDISH BROWN	1
35229333	35230088	L	REAR GRID	PBT-GF15	BLK	1
	35270886		LEVER	PA66-GF30	GRAY	1
	33508166		HSG	PBT-GF15	BLK	1
	33514061		TPA	PBT-GF15	GRAY	1
	33503364		INTERFACIAL SEAL	SILICONE RUBBER	TRANSLUCENT	1
35229332	35225032	R	MAT SREAL	SILICONE RUBBER	REDDISH BROWN	1
	35230088		REAR GRID	PBT-GF15	BLK	1
	35270886		LEVER	PA66-GF30	GRAY	1
	33508166		HSG	PBT-GF15	BLK	1
	33514062		TPA	PBT-GF15	BROWN	1
35229335	33503364	L	INTERFACIAL SEAL	SILICONE RUBBER	TRANSLUCENT	1
	35225032		MAT SREAL	SILICONE RUBBER	REDDISH BROWN	1
	35230088		REAR GRID	PBT-GF15	BLK	1
	35270886		LEVER	PA66-GF30	GRAY	1
	33508166		HSG	PBT-GF15	BLK	1
35229334	33514062	R	TPA	PBT-GF15	BROWN	1
	33503364		INTERFACIAL SEAL	SILICONE RUBBER	TRANSLUCENT	1
	35225032		MAT SREAL	SILICONE RUBBER	REDDISH BROWN	1
	35230088		REAR GRID	PBT-GF15	BLK	1
	35270886		LEVER	PA66-GF30	GRAY	1



NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:

DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR 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. MATING COVER P/N: 33503453, PBT GF15 BLACK.

3. FOR APPLICATION DATA SEE THE APPLICATION DRAWING.

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
	4
	LAST NO. USED
	4

MISSING SYMBOLS	
NO MISSING SYMBOL NUMBER	4
DATE	09NV18
STG	R
REV	01
N/P	-
CHG	-
ZONE	
REVISION HISTORY	
CREATED ASM PART DRAWING	
AUTH	444236
DR	WH
APVD	CJY
APVD	SBH

A. INDICATES LINE DRAWN 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 APTIV SALES TO ASSURE AVAILABILITY OF PARTS.	
DWG TYPE	PART DRAWING
STYLE	
VOLUME (CMT)	SEE CHART
DISTR CODE	D
UNLESS OTHERWISE SPECIFIED	
THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 AS MODIFIED BY THE 2018 GLOBAL DIMENSIONING AND TOLERANCING ADDENDUM-2018. SEPARATE PATTERNING OF FEATURES MAY BE ORDERED SEPARATELY REGARDLESS OF DATUM REFERENCES.	
ALL DIMENSIONS ARE IN MILLIMETERS	
REFERENCE	

• APTIV •	
CONNECTION SYSTEMS	
Anqing, China	
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DR	DATE
APVD1 WESTON HU	09NV18
APVD2 JIAYUN CHEN	09NV18
APVD3 SUIBIN HUANG	09NV18
APVD4	
APVD5	
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 10949001	
MATERIAL	
SEE CHART	
DRAWING NAME	
CMC 48W ASM OPTION Z	
DRAWING NUMBER	
35279762	
SIZE	SCALE
A0	10:1
1 OF 1	1 OF 1
R 01	

DIMENSIONAL RANGE (MM)		TOLERANCE (UNLESS OTHERWISE SPECIFIED)	
FROM	TO	1	2
0	6	±0.1	±0.2
6	30	±0.2	±0.3
30	70	±0.4	±0.45
70	120	±0.45	±0.55
120	160	±0.7	±0.85
160	200	±0.7	±0.85
200	250	±1.0	±1.05
250	315	±1.0	±1.05
315	400	±1.0	±1.05
400		±1.0	±1.05
ANGULAR TOLERANCE ±1°			

THIRD ANGLE PROJECTION	DO NOT SCALE	USE MATH DATA

1 OF 1	1 OF 1	R 01
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