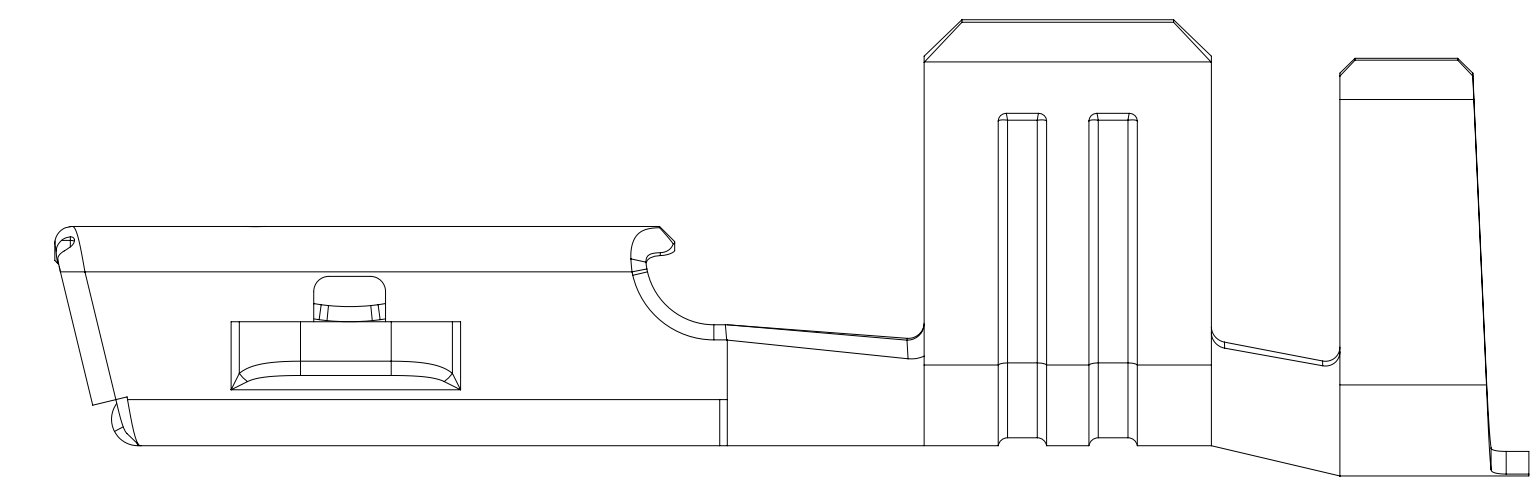


QUALITY CUSTOMER INTERFACE (QCI)		
DIMENSIONS LISTED BELOW (BY INSPECTION SYMBOL NUMBER) MUST BE INCLUDED IN THE PROCESS CONTROL PLAN FOR THIS PART		
INSPECTION	SYMBOL	ZONE
	6	G17
	24	D10
	30	G10

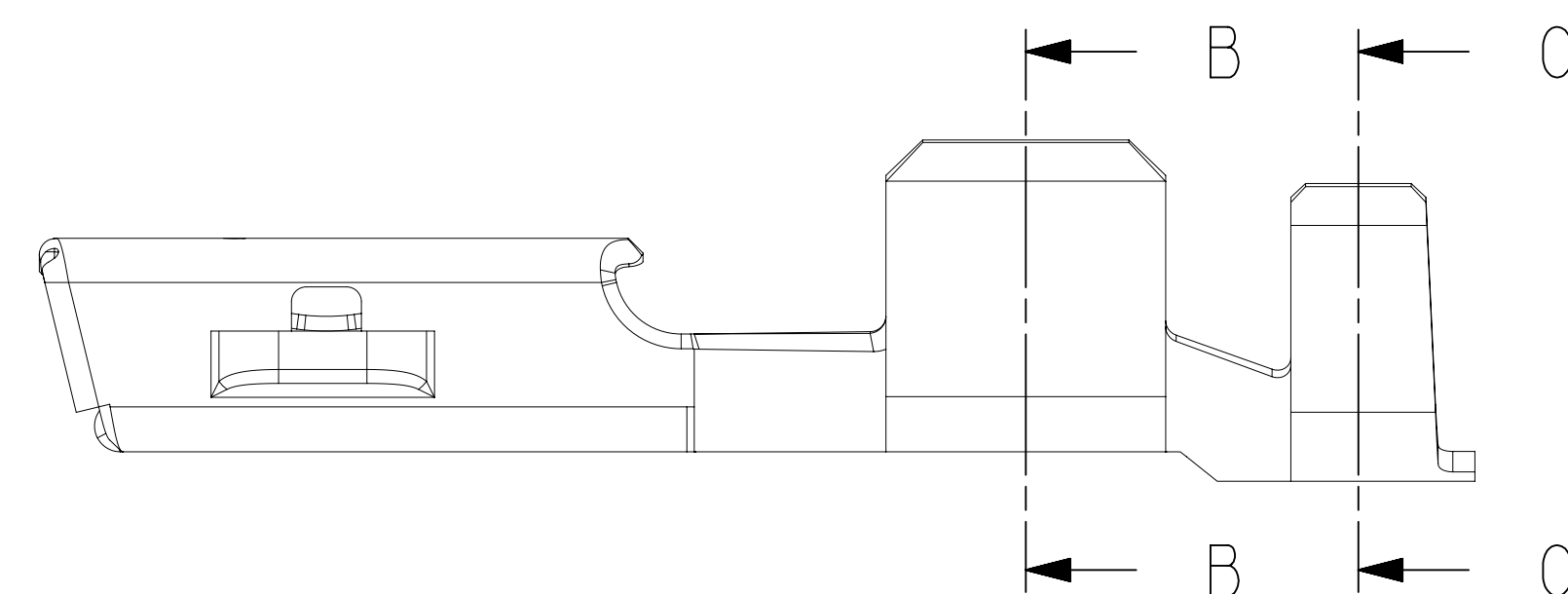
TOTAL NO OF INSPECTIONS REQUIRED	51
LAST NO. USED	37

	DWG STATUS				ZONE	REVISION HISTORY	AUTH	DR	APPROV	I	S
	DATE	SIG	REV	NF/CHG							
28/06/16	R	01	-		ALL PARTS - RELEASED PART DRAWING	433094	JGD	CPG	JGD	JGD	JGD
03/06/16	R	02	-		ALL PARTS - DIM 0.20x0.00.15 WAS 20x0.05x 33350901 - 3335094 & 33350981 - UPDATED PART AVAILABILITY	433801	JGD	CPG	JGD	JGD	JGD
02/06/16	R	03	-		33350990 - UPDATED PART AVAILABILITY	434108	AKH	VMH	AKH	AKH	AKH
10/06/16	R	04	-		33350990 - CORRECTED DIM "L" WAS 0 33350988, 33350991-92, 33350994, 33350996, 33350997, 33350998, 33350999, 33350999, 33350999	434336	JGD	CPG	JGD	JGD	JGD



Technical drawing of a U-shaped component. The drawing shows a cross-section of the component, which is U-shaped with a flat bottom and vertical sides. The dimensions are labeled as follows: 29 (width of the top flange), 25 (width of the top flange), A (width of the top flange), 28 (width of the bottom flange), $C2$ (width of the bottom flange), 27 (width of the bottom flange), $2x(\phi C1)$ (width of the bottom flange), $C1/2$ (width of the bottom flange), and $2x$ (width of the bottom flange). The drawing also includes a label (K) and a dimension 25 indicating the thickness of the top flange.

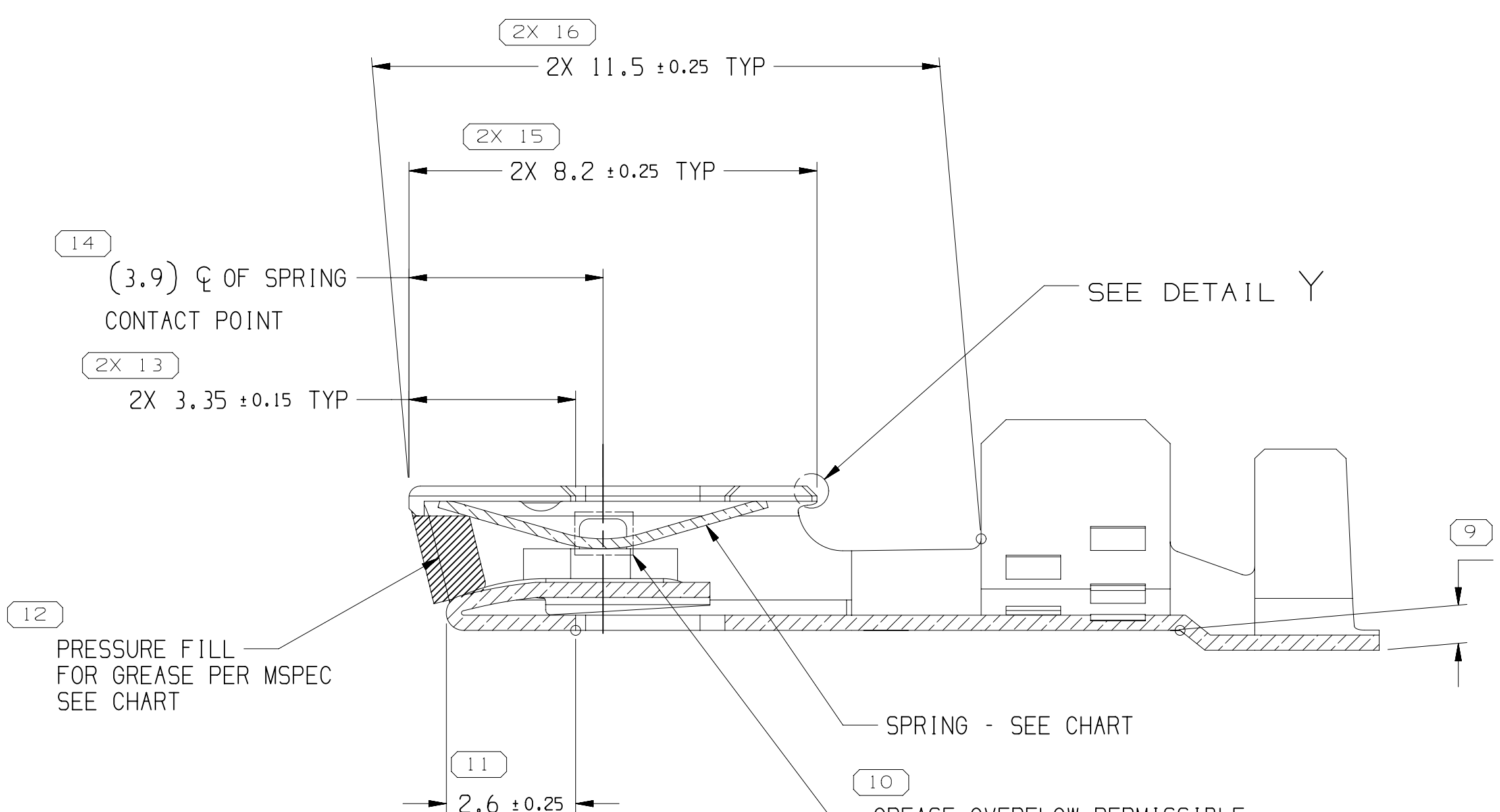
Technical drawing of a U-shaped component. Dimensions include: B (total width), 26 (top flange width), 37 (inner width), (J) (height of the vertical flange), D1/2 (radius of the bottom curve), 36 (bottom flange width), D2 (total width at the bottom), 2X 35 (height of the vertical flange), 2X (height of the bottom flange), and Ø D1 (diameter of the bottom flange).



Technical drawing of a V-shaped groove. The drawing shows a cross-section of a V-groove. The top width is labeled B . The top diameter is labeled $(\varnothing D1)$. The bottom diameter is labeled $D2$. The depth of the groove is labeled $D1/2$. The drawing includes a center line and a section line.

Technical drawing of a box detail showing a cross-section. The drawing includes the following dimensions and notes:

- Top left dimension: $2X \ 2.3$
- Top left note: $2X \ (45^\circ) \ \text{TYP}$
- Top right dimension: $2X \ 2.4$
- Top right dimension: $2X \ 0.2 \begin{smallmatrix} 0 \\ -0.15 \end{smallmatrix} \ \text{TYP}$
- Top right note: TOP OF BOX AND TRANSITION AREA MEASURE BEFORE FORMING
- Bottom center label: DETAIL Y
- Bottom center label: SCALE 30:1

[illegible]

DRAWING NUMBER							
33353479							
SIZE	SCALE	FRAME NO	SHEET NO	STD	REV	N/P	
A1x3	10:1	2 OF 2	1 OF 1	R	09	-	

4		PROCESS SENSITIVE DIMENSIONS	
DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED			
DIMENSIONAL RANGE (MM)		CHART	
FROM	0		
TO	12		> 12
TOLERANCE UNLESS OTHERWISE SPECIFIED			
	0.1		0.2
ANGULAR TOLERANCE $\pm 2^\circ$			

A LINE THROUGH THICKNESS PART NUMBER
INDICATES PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING.

PART NUMBER THAT DO NOT HAVE A LINE PRESENT INDICATE
THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.

CONTACT APPLI SALES TO ASSURE AVAILABILITY
OF PARTS.

LINE TYPE

PART DRAWING

STYLE

VOLUME (DIN)

DIST CODE

UNLESS OTHERWISE SPECIFIED
THIS DOCUMENT IS IN ACCORDANCE WITH ANSI Y14.1-1994
AS MODIFIED BY THE 2003 DIMENSIONING AND
TOLERANCING ADDENDUM (2003). SEPARATE INTERPRETS OF
FEATURES MAY BE ASSIGNED BASED UPON DIFFERENCES OF DATUM
RELATIONSHIPS.

ALL DIMENSIONS ARE IN MILLIMETERS

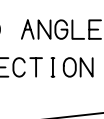
REFERENCE

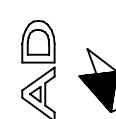
UNSEALED

THIRD ANGLE
PROJECTION

DO NOT
SCALE

USE DATA
DATE







• A P T V •

CONNECTION SYSTEMS
WARREN, ON

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AND UTILIZATION OF THIS COMPONENT OR ITS RELATED COMPONENTS. IF, AS WELL
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DR	DATE
APV01 CARLOS DELGADO LILLO	13.JUN.16
APV02 CARLOS DELGADO LILLO	13.JUN.16
APV03 JOSE O. GALLEGO	26.JUN.16
APV04	

SUBSTANCES OF CONCERN AND RECYCLED
CONTENT FOR APTV (10/04/00)

MATERIAL SEE CHART
DRAWING NAME: TAXI TERM APEX 2.8
DRAWING NUMBER: 33353479

SIZE A1x3
1 OF 2

SHEET NO
1 OF 1

SHEET NO
1 OF 1

SHEET NO
1 OF 1

SHEET NO
1 OF 1

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