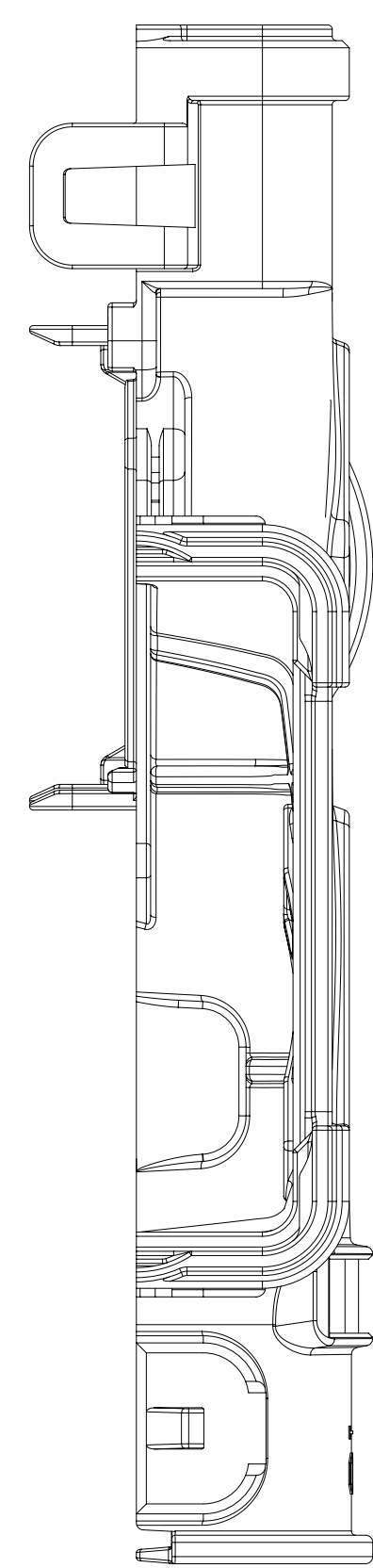


CLOSED POSITION

TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN

6X 42
-6X R 8.33 TYP



3X 15
3X 10.2 ±0.1 TYP
⊕ 0.2 (M) F G H
SEE NOTE #9

3X 16
3X 3.8 ±0.1 TYP
⊕ 0.2 (M) F G H
SEE NOTE #9

TYPE 101

2X 23
2X 3.8 ± 0.1 TYP
SEE NOTE #9

2X 24
2X 10.2 ± 0.1 TYP
SEE NOTE #9

TES:

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION
USE WITH MODEL. FOR PRECISION DIMENSIONS, USE
OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL
BUILD, SEE WITH MODEL FOR PRECISION TOOL BUILD DATA.
2. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM, MINOR
IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR
BLENDISHES, DATE VESTIGE, AND SOFT FLASKS DO NOT AFFECT THE
FIT, FORM, OR FUNCTION OF THE PART AS PERMISSIBLE PER CANP-4-1CS-01LEN.
3. REFERENCE MATING COMPONENTS OR EQUIVALENT:
CONNECTOR TAP 35174542 & 35174543
4. MATERIAL RECYCLING CODE IS 150 11460, 11.5X10X11 CHARACTERS
AS SHOWN TO BE LOCATED ON ANY ANTERIOR SURFACE.
5. CORPORATE BRAND TO BE APPLIED TO PRODUCT DESIGN PER
THE LATEST REVISION OF ESD S1020021
6. PARTS TO BE INSPECTED FOR DISPLICATION.
7. WIRE TIE IS OPTIONAL FOR T3W1 APPLICATION.
8. MINIMUM DIMENSION OF 29.95 IS PERMISSIBLE DUE TO WARP WHEN PART
IS UNRESTRAINED
9. MAXIMUM POSITION TOLERANCE ZONE OF .10 IS PERMISSIBLE DUE TO WARP
WHEN PART IS UNRESTRAINED

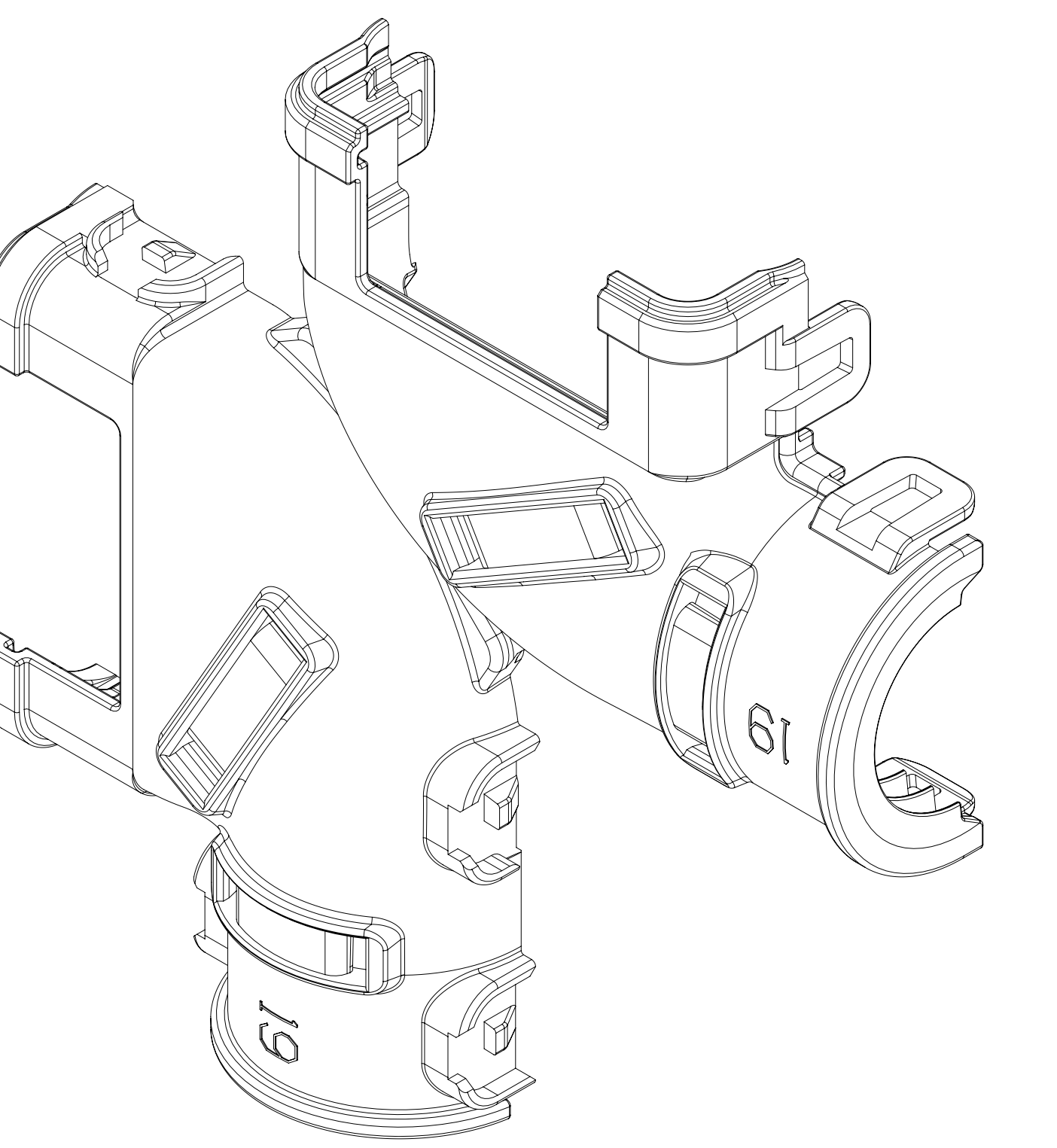
35283608	02	AA	POLYAMIDE COMPOUND YELLOW	102	16 MM	16.637
35283609	02	AA	POLYAMIDE COMPOUND BLACK	102	16 MM	16.637
35246975	02	AA	POLYAMIDE COMPOUND YELLOW	101	19 MM	16.015
35104749	02	AA	POLYAMIDE COMPOUND BLACK	101	19 MM	16.015
PART NO	REV	I/P	MATERIAL SPECIFICATION AND COLOR	TYPE	CONDUIT SIZE	VOLUME (CM ³)

		PROCESS SENSITIVE DIMENSION	
		DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED	
DIMENSIONAL RANGE (MM)		CHART E1	
FROM	TO		
> 0	> 20	> 30	> 40
> 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
ANGULAR TOLERANCE ±2°			

THIRD ANGLE PROJECTION		DO NOT SCALE	 
		USE MATH DATA	

SYMBOL DEFINITION		MISSING SYMBOLS	
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	75	NO MISSING SYMBOL NUMBER
	LAST NO. USED	42	

CMB STATUS					LINE	REVISION HISTORY	AUTH	DR	APPROV
DATE	STO	REV	N/P	CHG					
15NOV18	R	01	-	-		ALL PARTS - RELEASED PART DRAWING	441442	MSD	MSD
22NOV18	R	02	-	-		ADDED 35283609 & 35283608 AND ADDED DIM #42	441645	MSD	MSD
16SEP22	R	03	-	-		ALL PARTS - DIM #7 WAS 13.2 AND DIM #13 WAS 13.2.	595874	VS	KV
24JUL23	R	04	-	-		ALL PARTS - REVISED TOOL (15 PLCS), ADDED LABELS 17 (15 PLCS), ADDED #8 & #9 AND UPDATED PART AVAILABLE DATES	561248	GL	KV



THIS IS THE "DRAWING" OF A "PART NUMBER" WHICH IDENTIFIES THAT PARTS/DRAWING ARE NOT AVAILABLE OR PARTS/DRAWING ARE AVAILABLE FOR ORDERING.	
PART NUMBER THAT DO NOT HAVE A PRESENT INVENTORY BUT PREVIOUS PARTS ARE AVAILABLE FOR ORDERING.	
PART NUMBER WHICH HAVE PREVIOUS INVENTORY BUT CURRENT PARTS ARE AVAILABLE FOR ORDERING.	
PART DRAWING	
FILE NO. _____	DATE _____
DRAWING NO. _____	PART NO. _____
USE CHECK	
DR _____	
APPROV. SIDDHAN MALHOTRA JNS010	
APPROV. BARBARA L. WILSON JNS010	
APPROV. BARI N. CALDWELL JNS010	
APPROV. _____	
SUBMITTER OF DRAWING AND CHECKED _____	
MATERIAL _____	
USE CHECK	
DRAWING NO. _____	
PART NO. _____	
ALL DIMENSIONS ARE IN MILLIMETERS	
REFERENCE _____	
THIRD ANGLE PROJECTION 	DO NOT SCALE USE MAT. DATA 

32547