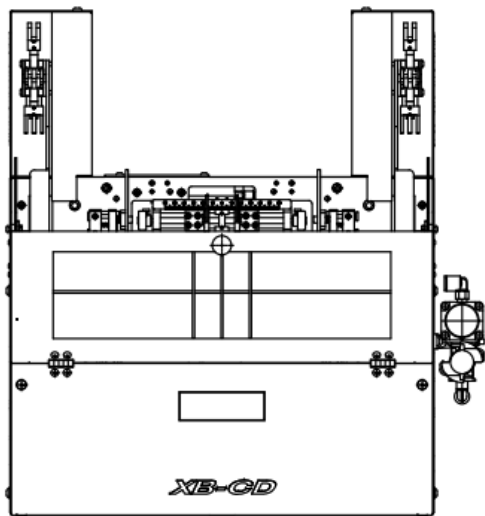
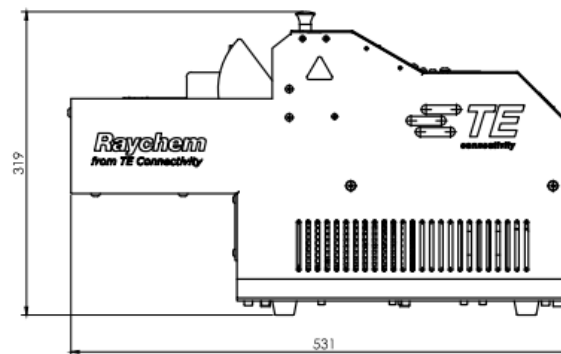
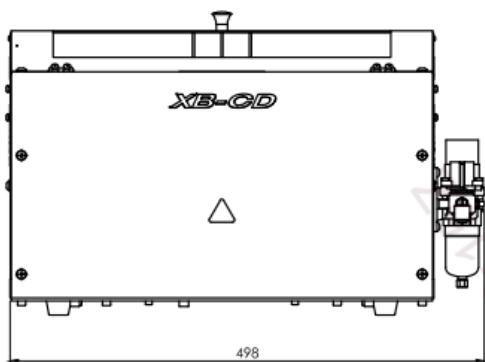


LOC AI  
 DIST 00

REVISIONS				
P	LTR	DESCRIPTION	DATE	OWN APVD
A		INITIAL RELEASE	13MAY2022	RRD CZ



<b>THIS DRAWING IS A CONTROLLED DOCUMENT.</b>		OWN RAKESH R D 12MAY2022	
		CHK C. ZHU 12MAY2022	
		APVD C. ZHU 12MAY2022	NAME CENTERING DEVICE, XB BELT HEATER
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:	PRODUCT SPEC
		0 PLC ±	APPLICATION SPEC
		1 PLC ±	
MATERIAL		2 PLC ±	SIZE A2
		3 PLC ±	CAGE CODE 00779
		4 PLC ±	DRAWING NO. 2375330-1
		ANGLES ±	RESTRICTED TO
		FINISH	SCALE 1:1 SHEET 1 of 2 REV A
		Gewicht/ Weight in Kg	<b>CUSTOMER DRAWING</b>

D


C

B

A

## Recommend Spart List

ITEM NO	DESCRIPTION	PART NO	QTY
1	STOP PLATE	1-2375332-7	2
2	LINEAR GUIDE RAIL	1-2375334-1	2
3	DEEP GROOVE BALL BEARING	1-2375334-6	2
4	SYNCHRONOUS BELT	1-2375334-8	1
5	D-SUB CONNECTOR	2-2375334-2	1
6	MAGNETIC BUCKLE WITH SWITCH	2-2375334-3	1
7	SOLENOID VALVE	2-2375334-4	2
8	BENT GAS CONNECTOR	2-2375334-7	3
9	STEPPR MOTOR	2375334-1	2
10	MOTOR CONTROLLER	2375334-2	2
11	3PIN CONNECTOR (MALE)	2375334-4	1
12	POWER SUPPLY	2375334-5	1
13	MACHINED COMPONENTS	3-2375332-8	1
14	SHEET METAL PARTS	3-2375332-9	2
15	DRAG CHAIN	3-2375334-2	2
16	PHOTOELECTRIC SWITCH	3-2375334-3	3
17	EMBOSSING KNOB	3-2375334-6	2
18	LOCATING PIN	3-2375334-7	2
19	LOCATING PIN	3-2375334-8	2
20	GOVERNOR VALVE	3-2375334-9	2
21	DRAG SPRING	4-2375334-1	1
22	COMPRESSION SPRING	4-2375334-4	8
23	ADJUSTING SCREW	4-2375334-5	1
24	CYLINDER	4-2375334-6	2
25	HINGE	5-2375334-1	2
26	MANUAL VALVE	5-2375334-3	1
27	A PARTITION	5-2375334-4	1
28	PRESSURE REGULATING VALVE	5-2375334-5	1
29	BENT GAS CONNECTOR	5-2375334-6	2
30	MAGNETIC BUCKLE	5-2375334-8	2

P	LTR	REVISION RECORD	DATE	DWN	APVD	PRINTED	DWN	CHK	APVD
-	-	-	-	-	-		DWN 12MAY2022 RAKESH R D	CHK 12MAY2022 C, ZHU	APVD 12MAY2022 C, ZHU
-	-	-	-	-	-	WEIGHT	DIMENSION (mm) SEE SHEET 1	MATERIAL SEE SHEET 1	HT TR SEE SHEET 1
-	-	SEE SHEET 1	-	-	-		<b>TE Connectivity</b> TOLERANCES UNLESS OTHERWISE SPECIFIED SEE SHEET 1 <b>SPARE AND WEAR PARTS LIST</b>		
THIS DRAWING IS A CONTROLLED DOCUMENT FOR TYCO ELECTRONICS CORPORATION. IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.  DIESES ZEICHNUNGSDOKUMENT WIRD DURCH TYCO ELECTRONICS CORPORATION KONTROLLIERT. ÄNDERUNGEN DIE DEM TECHNISCHEN FORTSCHRITT DIENEN, SIND VORBEHALTEN. DEN JEWEILS LETZTGÜLTIGEN ÄNDERUNGSSTAND ERFAHREN SIE AUF ANFRAGE						NAME CENTERING DEVICE, XB BELT HEATER			RESTRICTED TO -
SCALE		SIZE		DRAWING NO		SHEET		REV	
SEE SHEET 1		A4		C-2375330-1		2/2		A	