

P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL REL PER LC20-0093-19	30AUG2019	JG	BJ
	A1	LC20-0031-20 / ECO-20-006723	13MAY2020	JG	BJ
	B	UPDATED REV AS PER HVBOX	06AUG2021	SD	CG

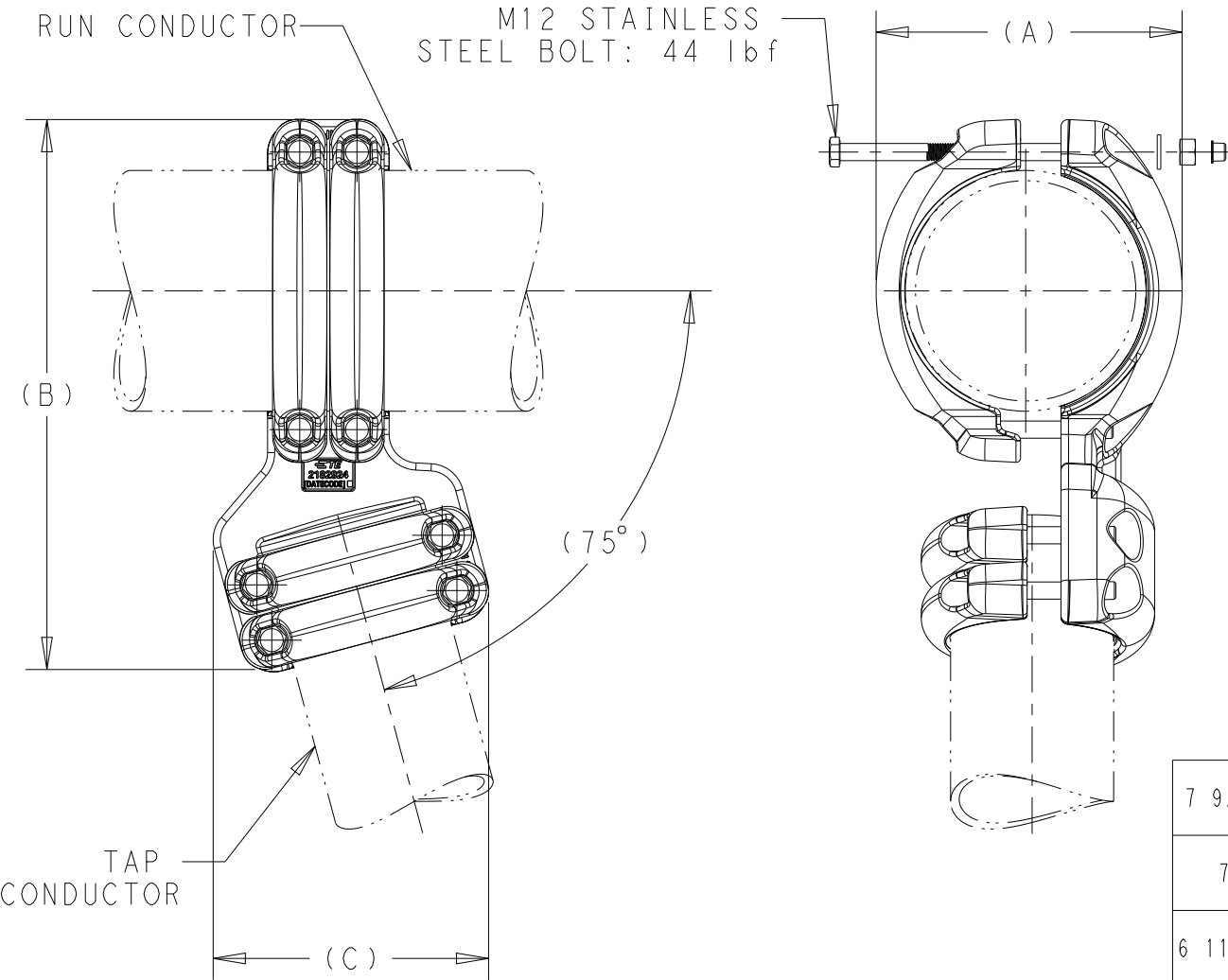
1. ACCOMMODATES:
SEE TABLE.

2. MARKING:



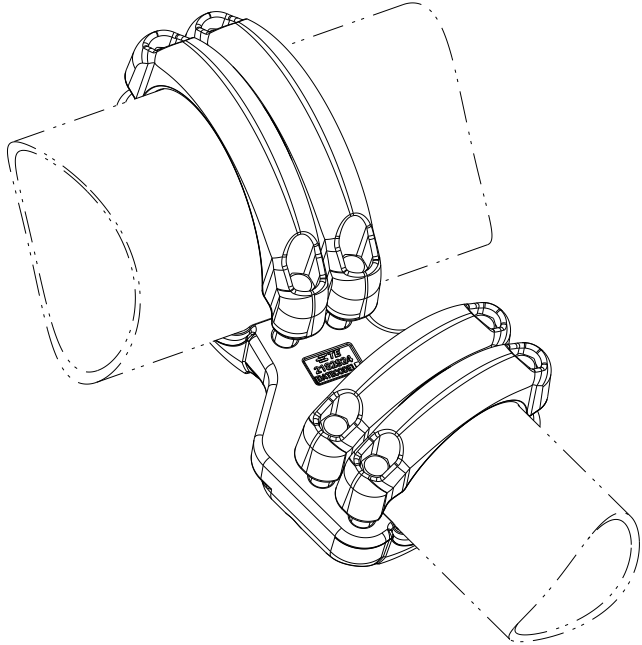
[PART NO.]
[CATALOG DESCRIPTION]
[RUN-PIPE SIZE]
[TAP-PIPE SIZE]
[DATECODE]

3. ALL DIMENSIONS ARE FOR REFERENCE ONLY.



7 9/16	15 3/16	8 7/16	5 TD 75 82 T6"IPS / T4"IPS	4" IPS	6" IPS	1-2316010-0	9.4
7	15 1/8	8 7/16	5 TD 75 82 T6"IPS / T3"1/2IPS	3"1/2 IPS	6" IPS	2316010-9	8.8
6 11/16	15	8 7/16	5 TD 75 82 T6"IPS / T3"IPS	3" IPS	6" IPS	2316010-8	8.8
7 9/16	14	7 3/8	5 TD 75 82 T5"IPS / T4"IPS	4" IPS	5" IPS	2316010-7	8.7
7	13 15/16	7 3/8	5 TD 75 82 T5"IPS / T3"1/2IPS	3"1/2 IPS	5" IPS	2316010-6	8.2
6 11/16	13 7/8	7 3/8	5 TD 75 82 T5"IPS / T3"IPS	3" IPS	5" IPS	2316010-5	8.1
6 11/16	12 5/8	6 5/16	5 TD 75 82 T4"IPS / T3"IPS	3" IPS	4" IPS	2316010-4	7.7
5 3/4	12 9/16	6 5/16	5 TD 75 82 T4"IPS / T2"1/2IPS	2"1/2 IPS	4" IPS	2316010-3	6.3
6 11/16	12 1/8	5 3/4	5 TD 75 82 T3"1/2IPS / T3"IPS	3" IPS	3"1/2 IPS	2316010-2	7.4
5 3/4	12	5 3/4	5 TD 75 82 T3"1/2IPS / T2"1/2IPS	2"1/2 IPS	3"1/2 IPS	2316010-1	6.0
C	B	A	DESCRIPTION	TAP-PIPE SIZE	RUN-PIPE SIZE	PART NO.	WEIGHT(LBS)

THIS DRAWING IS A CONTROLLED DOCUMENT.			DWN J. GUPPY 28AUG2019	TE Connectivity			
			CHK A. BULA 30AUG2019				
			APVD B. JOHNSON 30AUG2019	NAME BOLTED TEE CONNECTOR, ALUMINUM ALLOY, 75 DEG ANGLE, SIMABUS			
			PRODUCT SPEC				
			APPLICATION SPEC				
			WEIGHT SEE TABLE	SIZE A3	CAGE CODE 00779	DRAWING NO C-2316010	RESTRICTED TO -
			CUSTOMER DRAWING	SCALE NTS	SHEET 1 OF 2	REV B	



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REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	-	SEE SHEET 1	-	-	-

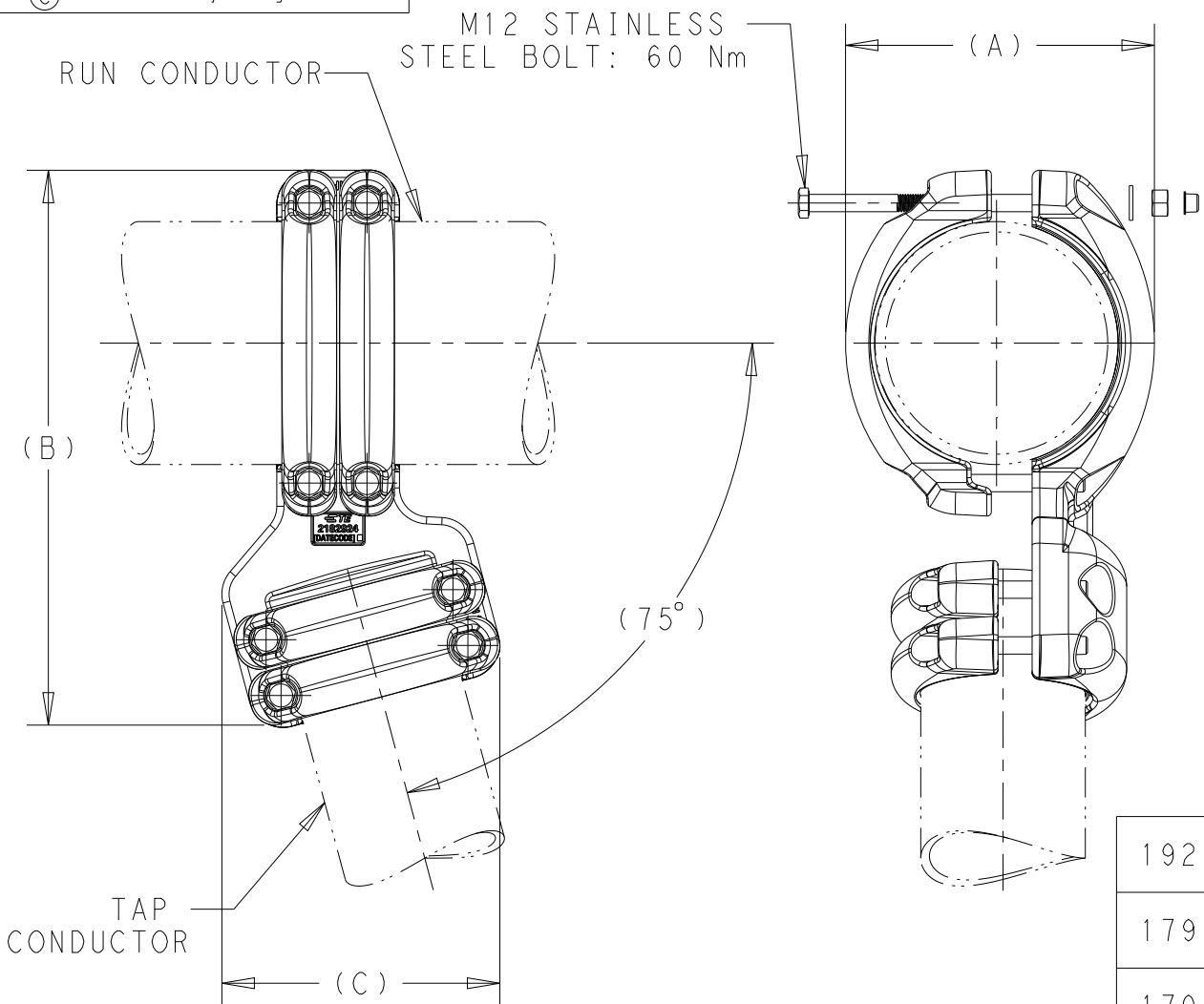
1. ACCOMMODATES:
SEE TABLE.

2. MARKING:



[PART NO.]
[CATALOG DESCRIPTION]
[RUN-PIPE SIZE]
[TAP-PIPE SIZE]
[DATECODE]

3. ALL DIMENSIONS ARE FOR REFERENCE ONLY.



192	386	214	5 TD 75 82 T6"IPS / T4"IPS	114.3	168.3	1-2316010-0	4.25
179	384	214	5 TD 75 82 T6"IPS / T3"1/2IPS	101.6	168.3	2316010-9	3.99
170	383	214	5 TD 75 82 T6"IPS / T3"IPS	88.9	168.3	2316010-8	4.00
192	356	187	5 TD 75 82 T5"IPS / T4"IPS	114.3	143.3	2316010-7	3.98
179	354	187	5 TD 75 82 T5"IPS / T3"1/2IPS	101.6	143.3	2316010-6	3.72
170	353	187	5 TD 75 82 T5"IPS / T3"IPS	88.9	143.3	2316010-5	3.71
170	322	160	5 TD 75 82 T4"IPS / T3"IPS	88.9	114.3	2316010-4	3.52
146	319	160	5 TD 75 82 T4"IPS / T2"1/2IPS	73.0	114.3	2316010-3	2.88
170	308	147	5 TD 75 82 T3"1/2IPS / T3IPS	88.9	101.6	2316010-2	3.35
146	305	147	5 TD 75 82 T3"1/2IPS / T2"1/2IPS	73.0	101.6	2316010-1	2.71
C	B	A	DESCRIPTION	TAP-PIPE O.D.	RUN-PIPE O.D.	PART NO.	WEIGHT (kg)

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN J. GUPPY 28AUG2019

CHK A. BULA 30AUG2019

APVD B. JOHNSON 30AUG2019

PRODUCT SPEC

APPLICATION SPEC

WEIGHT SEE TABLE

CUSTOMER DRAWING



TE Connectivity

NAME
BOLTED TEE CONNECTOR,
ALUMINUM ALLOY, 75 DEG ANGLE,
SIMABUS

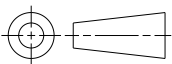
SIZE CAGE CODE DRAWING NO RESTRICTED TO

A300779C-2316010

SCALE NTS SHEET 2 OF 2 REV B

DIMENSIONS:
mm

TOLERANCES UNLESS
OTHERWISE SPECIFIED:



0 PLC ±
1 PLC ±
2 PLC ±
3 PLC ±
4 PLC ±
ANGLES ±
FINISH

MATERIAL
ALUM ALLOY