

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	AA	ECO-18-002373	08FEB2018	PV	HS

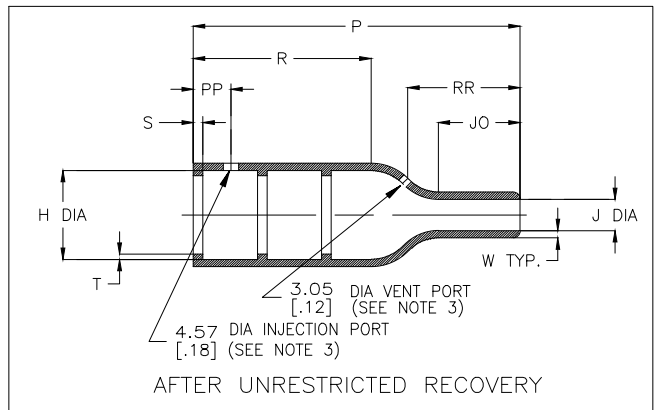


TABLE OF DIMENSIONS

PART NUMBER	H		J			P ±10% b	R Ref b	S Ref b	T Ref b	JO ±10% b	W ±20% b	PP ±10% b	RR ±10% b
	Min a	Max b	Min a -3,-4,-25	Min a -12,-100	Max b								
202D121	23.3 [.92]	10.5 [.41]	23.3 [.92]	23.3 [.92]	5.6 [.22]	38.1 [1.50]	21.1 [.83]	3.0 [.12]	1.0 [.04]	10.2 [.40]	1.78 [.07]	15.2 [.60]	N/A
202D132	28.4 [1.12]	14.3 [.56]	28.4 [1.12]	28.4 [1.12]	6.6 [.26]	54.9 [2.16]	27.7 [1.09]	3.0 [.12]	1.0 [.04]	16.5 [.65]	1.78 [.07]	15.2 [.60]	21.6 [.85]
202D142	31.0 [1.22]	17.8 [.70]	31.0 [1.22]	31.0 [1.22]	7.2 [.28]	66.8 [2.63]	35.3 [1.39]	3.0 [.12]	1.0 [.04]	17.8 [.70]	2.03 [.08]	15.2 [.60]	24.5 [.96]
202D153	36.0 [1.42]	22.4 [.88]	36.0 [1.42]	36.0 [1.42]	8.4 [.33]	80.0 [3.15]	41.4 [1.63]	3.0 [.12]	1.0 [.04]	20.8 [.82]	2.03 [.08]	15.2 [.60]	29.7 [1.17]
202D163	42.7 [1.68]	28.2 [1.11]	42.7 [1.68]	42.7 [1.68]	9.9 [.39]	103.6 [4.08]	56.4 [2.22]	3.0 [.12]	1.65 [.065]	24.6 [.97]	2.29 [.09]	15.2 [.60]	36.7 [1.44]
202D174	51.8 [2.04]	35.1 [1.38]	51.8 [2.04]	51.8 [2.04]	15.8 [.62]	130.3 [5.13]	64.5 [2.54]	3.0 [.12]	1.65 [.065]	39.6 [1.56]	3.30 [.13]	15.2 [.60]	53.8 [2.12]
202D185	66.0 [2.60]	44.5 [1.75]	66.0 [2.60]	66.0 [2.60]	20.4 [.80]	165.1 [6.50]	84.1 [3.31]	3.0 [.12]	2.0 [.08]	48.3 [1.90]	4.06 [.16]	15.2 [.60]	65.6 [2.59]
202D196	81.7 [3.22]	57.6 [2.27]	81.7 [3.22]	57.1 [2.25]	25.4 [1.00]	177.8 [7.00]	95.3 [3.75]	3.0 [.12]	2.0 [.08]	47.8 [1.88]	4.06 [.16]	15.2 [.60]	67.1 [2.64]

RELEASED FOR PUBLICATION

ALL RIGHTS RESERVED.

THIS DRAWING IS UNPUBLISHED.

COPYRIGHT 2018 TE Connectivity Ltd.

DIMENSIONS:
mm [INCHES]

DWN P. VU 08FEB2018

MATERIAL

SEE SHEET 2

FINISH

-

TOLERANCES UNLESS
OTHERWISE SPECIFIED:

CHK S. KURUP 08FEB2018

APVD H. SMITH 08FEB2018

PRODUCT SPEC

APPLICATION SPEC

WEIGHT

-

TE

TE Connectivity Ltd.

NAME

STRAIGHT BOOT,
WITH LIPS

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

A4

00779

C-202D121THRU196

-

CUSTOMER DRAWING

SCALE

DNS

SHEET

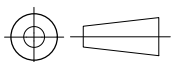
1

OF

2

REV

AA



REVISIONS

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

COMPATIBILITY CHART

MATERIAL DASH NO.	MATERIAL DESCRIPTION	SPEC REFERENCE	COATING SLASH NO.	COATING S NO.
—3	Polyolefin, semi-rigid	RT-301	/42;/86;/180	S1017;S1048;S1030
—4	Polyolefin, flexible	RT-1304	/42;/86;/180	S1017;S1048;S1030
—12	Fluoroelastomer, flexible	RT-1312	N/A	N/A
—25	Elastomer, fluid-resistant	RW-2070	/42;/86;/225	S1017;S1048;S1125
—100	Polyolefin, semi-flexible Zerohal	RT-1323 RW-2082	/86;/180	S1048;S1030

ORDERING INFORMATION

	202D1XX	—X	—XX	/XXX	—0
Base part number	_____	_____	_____	_____	_____
Material dash number (See Compatibility Chart)	_____	_____	_____	_____	_____
Modification number	_____	_____	_____	_____	_____
Adhesive slash number (If necessary, see Compatibility Chart)	_____	_____	_____	_____	_____
Color Designator	_____	_____	_____	_____	_____

NOTES:

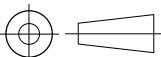
- Dimensions appearing in table are as follows:
a — As supplied
b — After unrestricted recovery
- Coating is optional. As supplied dimensions appearing in table are for uncoated parts. When coating is added, entry diameter will reduce by 1.5mm [.06] Max.
- Injection and vent ports are optional. When —00 modification no. is specified parts shall have injection and vent ports as shown, and shall be supplied with plug 002A011 and riser 204A711. Note that size 202D121 does not have vent port.
- On sizes 202D121 thru 202D153 parts only have 2 lips.
- /225 adhesive coating is not applicable to size 202D196.

RELEASED FOR PUBLICATION

ALL RIGHTS RESERVED.

THIS DRAWING IS UNPUBLISHED.

© COPYRIGHT 2018 TE Connectivity Ltd.

DIMENSIONS: mm [INCHES]	DWN P. VU	08FEB2018	MATERIAL —	FINISH —					
	CHK S. KURUP	08FEB2018	 TE Connectivity Ltd.						
TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD H. SMITH	08FEB2018							
	0 PLC ± — 1 PLC ± — 2 PLC ± — 3 PLC ± — 4 PLC ± — ANGLES ± —	PRODUCT SPEC —	NAME STRAIGHT BOOT, WITH LIPS	SIZE A4	CAGE CODE 00779	DRAWING NO C-202D121THRU196	RESTRICTED TO —		
	APPLICATION SPEC —	WEIGHT —	CUSTOMER DRAWING				SCALE DNS	SHEET 2 OF 2	REV AA

Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

Офис по работе с юридическими лицами:

105318, г.Москва, ул.Щербаковская д.3, офис 1107, 1118, ДЦ «Щербаковский»

Телефон: +7 495 668-12-70 (многоканальный)

Факс: +7 495 668-12-70 (доб.304)

E-mail: info@moschip.ru

Skype отдела продаж:

moschip.ru

moschip.ru_4

moschip.ru_6

moschip.ru_9