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RELEASED FOR PUBLICATION

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REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL	15JUN2016	YC	CW
	B	ECR-17-003945	25MAR2017	YC	CW
	B1	ECR-19-004297	20MAR2019	SR	CW
	B2	ECR-22-141450	08JUN2022	AC	CW

SCALE 1:1

SECTION A-A

NOTES:

1. TECHNICAL CHARACTERISTICS:  
 SHELL MATERIAL : BRASS, NICKEL PLATED  
 WIRE RANGE : SEE TABLE

注释:

1. 技术参数:  
 主体材料: 铜镀镍  
 夹线范围: 见表格

OBSOLETE	T3105320001-000	WS-32-S	HALF CLAMP GLANDS M32 半夹口接头 M32	20-26	M32X1.5	36	27	21.7	8
	T3105090001-000	WS-9-MS	HALF CLAMP GLANDS PG9 半夹口接头 PG9	9.5-12	PG9	17	12.2	19.5	6
OBSOLETE	T3105071001-000	WS-7-LMS	HALF CLAMP GLANDS PG7, LENGTHEN 加长半夹口接头 PG7	7.5-10	PG7	15	10	20	8
	T3105070001-000	WS-7-MS	HALF CLAMP GLANDS PG7 半夹口接头 PG7	7.5-10	PG7	15	10	17.5	5.5
	ASSEMBLY PART NUMBER 成品料号		ASSEMBLY PART DESCRIPTION 成品描述	WIRE RANGE 夹线范围	IG	SW	$\varnothing$	H	GL

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:

mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:

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

MATERIAL

FINISH

DWN 15JUN2016

YORK CHEN

CHK 15JUN2016

KYLE ZENG

APVD 15JUN2016

CHRIS WANG

PRODUCT SPEC

APPLICATION SPEC

WEIGHT

15JUN2016

15JUN2016

15JUN2016

15JUN2016

15JUN2016

15JUN2016

15JUN2016

15JUN2016

15JUN2016

NAME

HALF CLAMP GLANDS

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

A3

00779

C-T3105XX0001000

CUSTOMER DRAWING

SCALE

3:2

SHEET

1 OF 1

REV

B2

TE Connectivity

1470-19 (3/13)