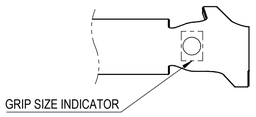
PART NUMBER	APPLICABLE WIRE SIZE (SINGLE CRIMP)	GRIP DIMENSIONS		MASS (g)
	METRIC (mm²)	W1	W2	
7195-1370-02	0.13	1.38	1.73	(0.13)
7195-1371-02	0.35 - 0.50	1.80	2.62	(0.15)
7195-1372-02	0.75 - 1.00	2.47	3.26	(0.17)
7195-1373-02	1.50	2.94	3.83	(0.18)

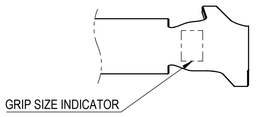
APPLICABLE WIRE SIZE MARK

(10/1)



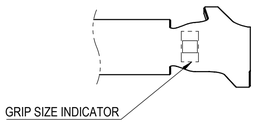
7195-1370-02

(10/1)



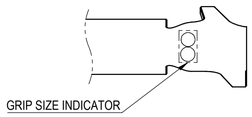
7195-1371-02

(10/1)

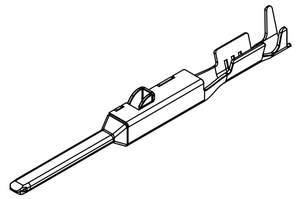


7195-1372-02

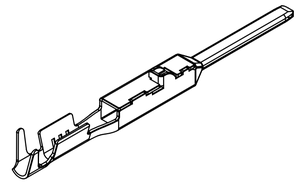
(10/1)



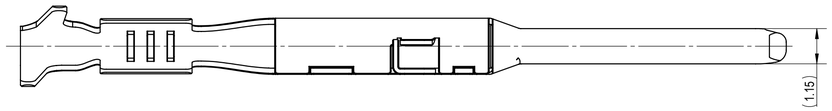
7195-1373-02

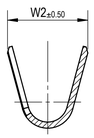


FRONT ISOMETRIC VIEW
(5/1)

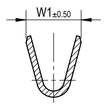


REAR ISOMETRIC VIEW
(5/1)

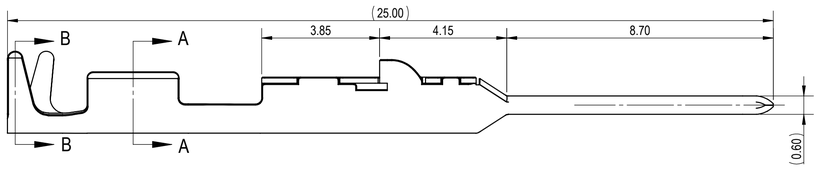


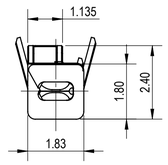


SECTION B-B



SECTION A-A





NOTES:

1. PARTS MUST BE PURCHASED FROM YAZAKI.
2. PARTS MUST BE FREE OF BURRS AND SHARP EDGES THAT MAY BE DETRIMENTAL TO SATISFACTORY ASSEMBLY, SAFE HANDLING OR FUNCTION OF THE PART.
3. MATERIAL: COPPER ALLOY
4. PLATING: TIN (Sn) PLATED
5. MATING TERMINAL NUMBER: 7196-1367-02:R DRAWING
6. PART SATISFIES PF.90012, REV B, 10-APR-2017, (T2/V1/S1) (UTILIZES USCAR-2 RESISTANCE CRITERIA, 15mΩ MAX.) (2)
7. PART TO COMPLY WITH YPES-31-038 REQUIREMENTS.
8. THIS DRAWING IS TO BE USED FOR INTERNAL YAZAKI PSW SUBMISSION.
9. HANDLING MANUAL NUMBER: YPES-15-1673E

ISSUE MARK

LET	DATE	REVISION RECORD	NO.	CHKD
2	11-27-2019	RELEASED FOR PRODUCTION & REVISED NOTE	C19-AA28	A.C.
1	02-27-2019	REVISED AVAILABILITY	C19-A187	I.M.
-	09-06-2018	NEW	C18-A859	A.C.

GENERAL TOLERANCE

	10MAX	50MAX	100MAX	250MAX	250OVR	R5 MAX	R10 MAX	R20 MAX	R20 OVR	ANGLE	ECCENT
A	±0.15	±0.20	±0.30	±0.50	±0.75					±3°	0.1
B	±0.20	±0.30	±0.55	±0.95	±1.40	±0.20	±0.30	±0.50	±2.50	±3°	0.1
©	±0.30	±0.50	±0.80	±1.40	±2.00					±3°	0.15
SPECIFIED										MASS	SEE TABLE

CUSTOMER								
CUSTOMER PART NO.		CUSTOMER DWG NO.						
OFFICE YNA		TRIAL PART NO.						
VENDOR								
VENDOR NO.								
DWG TYPE	DWG SOURCE	DWG DATE	UNIT	SCL	ANGLE			
R	7195-1371-02:M (2)	09-06-2018	mm	10/1	3			
APPROVED	CHECKED	CHECKED	DESIGN	DRAWN				
Jeremy Gagnon	James Littek		W. LOK	ALEJANDRO CALLEROS				
			03-02-2018	12-03-2019				

MATL. SPEC. SEE NOTES | TREAT. & FIN. SEE NOTES

NAME 1.2 YCO MALE TERMINAL

PART NO. CH. CODE 7195-1371-02, ETC.

DWG NO. 7195-1371-02:R

YAZAKI CORPORATION