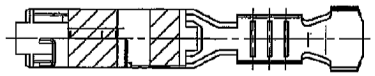
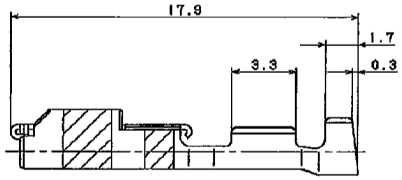
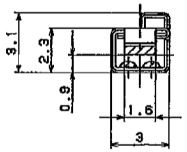
△1 GENERAL TOLERANCE							
	10 MAX	50 MAX	100 MAX	150 MAX	200 MAX	200 OVR	ANGLE
Ⓐ	±0.2	±0.3	±0.5	±0.8	±1.0	±1.4	±30'
B	±0.3	±0.5	±0.8	±1.0	±1.4	±2.0	±30'
C	±0.5	±0.8	±1.0	±1.4	±1.6	±2.0	±1°

△1 YAZAKI PART NO. AND CH. CODE	△1 PART NAME	APPLICABLE WIRE SIZE	△1 MATERIAL	TREAT. & FIN.
△1 7116-1820-02 (7B16-1820-02)	NSF-0.3	AVS 0.3～0.5sq	COPPER ALLOY(t=0.25)	Sn PLATING
△1 7116-1821-02 (7B16-1821-02)	NSF-S	AVS 0.85～1.25sq AVSS 2sq		Sn PLATING
△1 7116-1822-08 (7B16-1822-08)	NSF-0.3-0.76Au	AVS 0.3～0.5sq		Au PLATING
△1 7116-1823-08 (7B16-1823-08)	NSF-S-0.76Au	AVS 0.85～1.25sq AVSS 2sq		Au PLATING





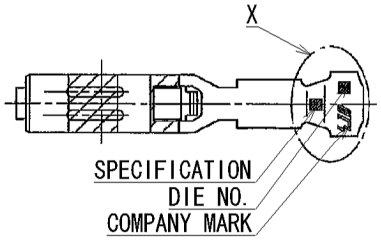


△1 注記

1. 金メッキ仕様端子については、ハッチング部に 金メッキを施す。
2. ( ) 内品番は、エアバッグ特別管理回路に使用する時に適用する。

△1 NOTES

1. IN RELATION TO GOLD PLATING SPECIFICATION TERMINAL, APPLY GOLD PLATING TO THE HATCHING PART.
2. PART NUMBERS IN PARENTHESIS SHALL BE USED FOR AIR BAG AND OTHER CIRCUITS DESIGNATED FOR SPECIAL MONITORING.



Sn PLATING SPECIFICATION

Au PLATING SPECIFICATION

DETAIL-X

ISSUE MARK

LET	DATE	REVISION RECORD	NO.	CHKD
△1	2011/09/05	DELETED PART NO. ETC.	C11-Z438	A.Q
	1993/04/28	NEW	C93-L492	H.F

GENERAL TOLERANCE							
	10MAX	50MAX	100MAX	250MAX	2500VR	ANGLE	ECCENT
A	±0.15	±0.2	±0.3	±0.5	±0.75	±30'	0.1
B	±0.2	±0.3	±0.55	±0.95	±1.4	±30'	0.1
C	±0.3	±0.5	±0.8	±1.4	±2	±30'	0.15
SPECIFIED						MASS	

CUSTOMER					
CUSTOMER PART NO.		CUSTOMER DWG NO.			
OFFICE		TRIAL PART NO.			
VENDOR					
VENDOR NO.					
DWG TYPE	DWG SOURCE	DWG DATE	UNIT	SCL	ANGLE
R	△1 BORW	1993/04/28	mm	FREE	3
APPROVED	CHECKED	CHECKED	DESIGN	DRAWN	
S.MIZUSE				A.QUIROL	
2011/09/05				2011/09/05	

MATL. SPEC.	SEE TABLE	TREAT. & FIN.	△1 SEE TABLE
NAME	NS TYPE TERMINAL FEMALE		
PART NO. CH. CODE	7116-1820-02 ETC.		
DWG NO.	7116-1820-02:R	SET DWG NO.	
	YAZAKI CORPORATION		