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TABLE 1		YAZAKI SUB ASSEMBLY PART NO.		NO. YAZAKI PART NO. MATERIAL COLOR Δ QTY.	
		7283-7350 ETC.		$\textcircled{1}$ SEE TABLE 2 PBT SEE TABLE 2 1	
				$\textcircled{2}$ 7157-4516 PBT NATURAL 1	
				$\textcircled{3}$ Δ 7137-2259-60 Δ SILICONE RUBBER Δ LIGHT GREEN 1	
TABLE 2		YAZAKI SUB ASSEMBLY PART NO.		YAZAKI PART NO. COLOR	
		7283-7350. Δ		7183-7350 NATURAL	
		7283-7350-10. Δ		7183-7350-10 DARK GRAY	
		7283-7350-30. Δ		7183-7350-30 BLACK	
		7283-7350-40. Δ		7183-7350-40 LIGHT GRAY	
		7283-7350-50. Δ		7183-7350-50 ORANGE	
		7283-7350-51. Δ		7183-7350-51 SAE ORANGE	
		7283-7350-60. Δ		7183-7350-60 GREEN	
		7283-7350-80. Δ		7183-7350-80 BROWN	
		7283-7350-90. Δ		7183-7350-90 BLUE	
注 記					
1. 適用ターミナル品番: 090II 7116-4025 ETC.					
187 7116-4035 ETC.					
2. 嵌合相手品番: 7282-7350 ETC.					
Δ 3. 適用ゴム線品番: 090II 7158-3006-90 ETC.					
187 7158-3014-90 ETC.					
NOTES					
1. APPLICABLE TERMINAL NO. :					
090II 7116-4025 ETC.					
187 7116-4035 ETC.					
2. MATING PART NO. :7282-7350 ETC.					
Δ 3. APPLICABLE RUBBER STOPPER NO. :					
090II 7158-3006-90 ETC.					
187 7158-3014-90 ETC.					
ISSUE MARK					
Δ 98.01.13		CHANGED MATERIAL, PART NO. & ADDED PART NO. NOTES. Δ		C97-N791 A. A	
92.12.04		NEW		C92-M058 M. H	
LET DATE		REVISION RECORD		NO. CHKD	
GENERAL TOLERANCE				VENDOR NO.	
10MAX 50MAX 100MAX 250MAX 2500VR		ANGLE ECCENT		DWG TYPE DWG SOURCE DWG DATE UNIT SCL ANGLE	
A ± 0.15 ± 0.2 ± 0.3 ± 0.5 ± 0.75 $\pm 30'$ 0.1				R NEW 92.12.04 mm 2/1 3	
B ± 0.2 ± 0.3 ± 0.55 ± 0.95 ± 1.4 $\pm 30'$ 0.1				APPROVED CHECKED CHECKED DESIGN DRAWN	
C ± 0.3 ± 0.5 ± 0.8 ± 1.4 ± 2 $\pm 30'$ 0.15				TAKEUCHI KUROSAWA	
SPECIFIED		MASS		DWG NO. Δ 7283-7350:R SET DWG NO.	
		g		YAZAKI CORPORATION	
		98.1.16		98.1.15 98.01.13 91.03.25 98.01.13	
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