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△ 2	RE-E-0447	T.M	X.S	May. 10 '90	△					
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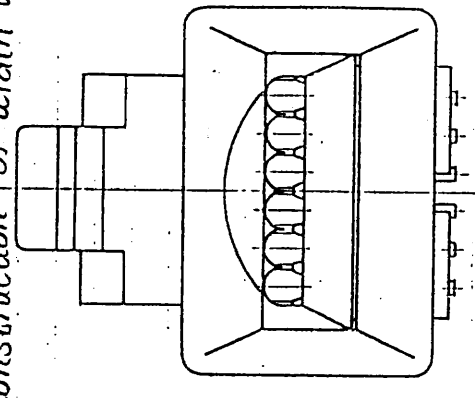
Note 1. Indication in () is reference size.
2. Applicable cable size to this connector is as per following chart.

Applicable Cable Size	
Insulator Outside diameter(ϕ)	0.90 ~ 1.00
Vinyl Seath Outside diameter(ϕ)	$\phi 4.7$ ※1
Drain wire	(7/ $\phi 0.18$) ※2

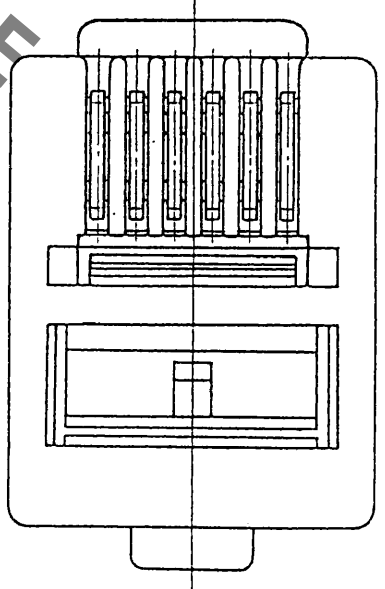
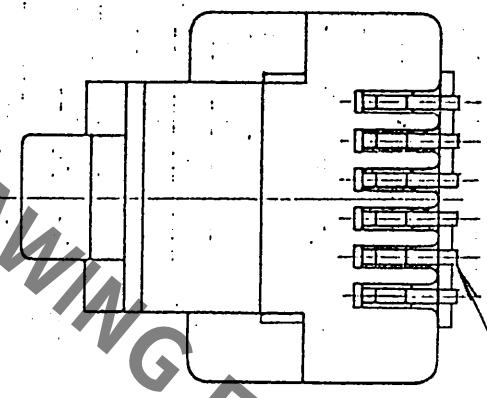
The diagram shows a circular cross-section of a cable. It features a central 'Conductor' surrounded by 'Cotton wire'. This is enclosed by a 'Vinyl Seath' layer. An outer 'Insulator' layer is also shown. A 'Drain wire' is indicated as a small circle within the insulator layer. The total outer diameter is labeled as (φ4.7).

*1. Outsize diameter of vinyl seath might be adjust slightly in width depending on hardness etc, but $\phi 4.7$ is remarkable.

*2. Construction of drain wire is for reference.



AA View



1	Poly carbonate	(Color: natural)	(UL94V-2)	Z	Phosphor bronze	gold plated	thickness 1/4				
Part No.	material	treatment	remark	Part No.	material	treatment	remark				
寸法区分 公差 6以下 ±0.3 6をこえ18以下 ±0.5 18をこえ50以下 ±0.7 50をこえ125以下 ±1 125をこえ250以下 ±1.3 角 度 1 ±1				製図	担当	検図	承認	出図			
				Tuotanohe Tuvianabe				H. Miwa	A. Nakagawa	A. Nakagawa	
				86.1.9				86.1.9	86.1.10	86.1.10	
				DRAWING FOR				製品名			
				APPROVAL				TM4P-66P			
旧 CL	-	-	-	Scale	unit	製品コード	CL 222-0281-5				
旧 CL	DC3-	ADC3-		5	mm						

系列 品牌	BTC			
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