Working direction 1/1						
Document number		er	SASHIJI-124X18-1		Distribution	Confirmation
Date of issue			18 / Oct / 2024		Distribution	of received
Term of validity D		uring the 1	periods noted below	FOV: Mr. Shida		
Technical department, Group 2nd			ment, Gro	oup 2nd		
Approv	Approve Check		Prepare	SG 品証:百津部長、塚田 G 長		
技術部 (24.10.18) 石塚			製造技術		資材:平野部長、坪井担当	
		製技G '24.10.18 白井		(24.10.18) 田中(祐)	製造:石川G長	
K. ISHIZUKA		A. SHIF	RAI	Y. TANAKA		
T	■ N	■ New ☐ Revised Title:		. C1£C:1		
Issue	□ Re			e : Sample of Siloxane analysis		

Scope

Table.1 Sample of Siloxane analysis

No.	Item code *	Product name	FJK spec number	SG item code/	Quantity
		Froduct name		specification No.	
1	CCP12519	FR-GC 50/125 1002-2XSF with sumitube	-	A3016	2pc

^{*:} Reference only

1. Introduction

This working direction instructs sample manufacturing for Siloxane analysis.

2. Contents

To FOV:

Pls manufacture the sample refer to Table.1 and Fig.1 and following BOM list.

Before assembly take an annealing of cable, the manufacturing method is same to CCP12519 but without the connector.

Materials should be stock in FOV.

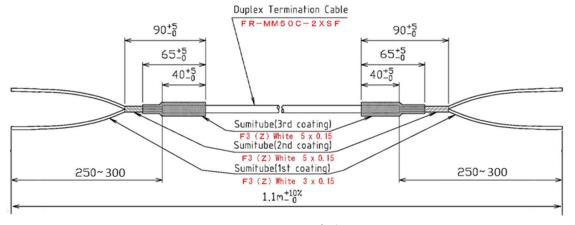


Fig.1

BOM:

Item code	Description	Q'ty
OFB1180	FR-GC 50/125 1002-2XSF(15010700) JAT-10691C	1.1m+1.0%/-0
PTB0678	SUMITUBE F3(Z) White (15206100) 3.0x0.15	0.6m
PTB0679	SUMITUBE F3(Z)White (15206102) 5.0x0.15	0.33m

SG-ENG: yuwa.tanaka@jp.fujikura.com (Main charge)
Due date : 22-Oct
To SG-PLN
According to Table.1, pls issue PO for FOV.
3. Term of validity
Until a manufacture has been finished.

SUZUKI GIKEN Co., Ltd.

		REVISION HISTORY		WD number	SASHIJI	
Rev.	Part	Contents	I	Reason	Date	Written
1	_	Original issue	_		Approved date	Y.TANAKA