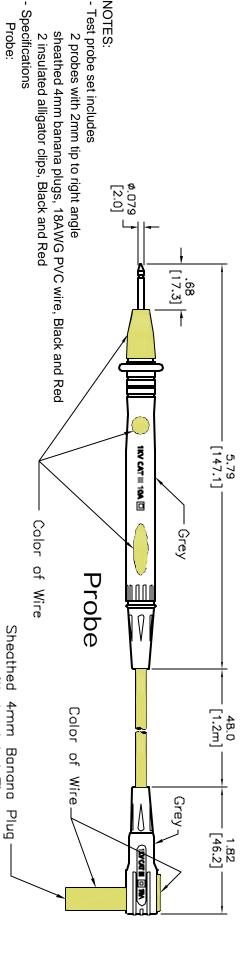


SPC-FODS.DWB

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AD PORTION OF THIS PUBLICATION.			REVISIONS		. SPC-FD0:	i + Effec	tives 7/8/0	2 * DCP	DDC. NO. SPC-FD05 * Effectives 7/8/02 * DCP No. 1398	
IN PART CAN BE REPRODUCED VRITTEN CONSENT OF SPC	DCP # REV	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE CHECKD DATE APPRVD DATE	APPRVD	DATE	
	1488	>	RELEASED	MM	1/17/03	ЭН	1/23/03	эrd	JWM 1/17/03 HO 1/23/03 DJC 1/23/03	
	2035	B	Dimension Correction	N	4/1/09	Ν	80/1/4   NL   80/1/4   NL   80/1/4   NL	Ŋ	4/1/08	



Probe:

NOTES:

Wire: 18AWG Stranded copper, PVC (-20°C ~ 80°C)

 $0.144 \pm 0.008 [3.6 \pm 0.2] \text{ O.D.}$ 

Probe and Plug Bodies: Flexible PVC (Grey) over hard PVC core (color matches wire), UL94V-0

Tip: Brass, nickel plated

Plug Contact: 4mm, Leaf-phosphor bronze

Plug body: Brass, nickel plated

Body: Brass, nickel plated

Contact: 2mm socket, phosphor bronze, gold plated

Clip Opening

2mm Tip Socket Gold Plated

ø.85 [21.6]

w/Insulation Boot Std. alligator Clip .37 [9.4]

MAX 10A

2.7 [68.6]

with Insulated Tip

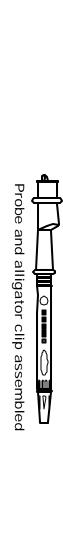
Boot: Flexible PVC (color matches wire)

- Rating:

IEC61010-2031 at 1000V CAT III P2

Current: 10A Max.

Temperaure: -25°C ~ 80°C



	DISCLAMER: ALL STATEMENTS AND TECHNICAL INFORMATION CONTAINED HEREIN ARE BASED LIPON INFORMATION AND/OR TESTS WE BELLEVE TO BE ACCUPANTE AND RELABILE. SINCE CONDITIONS OF USE ARE BEYOND OUR CONTROL, THE LUSER SHALL DETERMINE THE SUITABILITY OF THE PRODUCT FOR THE INTENDED USE AND ASSUME ALL REIK AND LABILITY WHATSOEVER IN CONNECTION THEREWITH.						
	PURPOSES ONLY.	- 67 75-57565	FIRE DEFENDENCE		, UNLESS OTHERWISE	TOLERANCES:	
Daniel Carey			Hisham Odish	CHECKED BY:	Jeff McVicker	DRAWN BY:	
1/23/03	DAIE:	1	1/23/03	DATE: SIZE	1/17/03	DATE:	
1/23/03   SCALE: NIS   U.O.W			A 76-108A	SIZE DWG. NO.		DRAWING TITLE:	
U.O.M.: INCHES [mm] SHEET: 1			3A 09H0918.dwg	ELECTRONIC FILE	DMM Probe Set		
유		Ľ	<u> </u>				