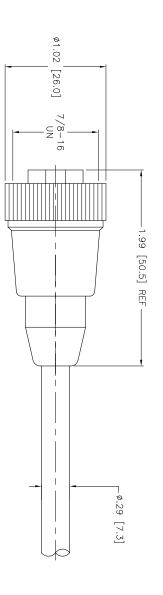
minifast minifast FEMALE END VIEW 1 = GREEN/YELLOW 2 = BROWN 3 = BLUE

CONDI	CONDI	COND	OUTER	RATED	RATED	COUPI	CONTA	MOLDE	CONTA	
OUTER JACKET MATERIAL/COLOR CONDUCTOR INSULATION MATERIAL NUMBER OF CONDUCTORS [AWG]	R JACKET MATERIAL/COLOR UCTOR INSULATION MATERIAL SER OF CONDUCTORS [AWG]	R JACKET MATERIAL/COLOR	A A A CLASE [8]	BATED VOLTACE [V]	RATED CURRENT [A]	COUPLING NUT MATERIAL/PLATING	CONTACT MATERIAL/PLATING	MOLDED HEAD MATERIAL/COLOR	CONTACT CARRIER MATERIAL	SPECIFICATIONS
9.0 A 300 V PUR/YELLOW PVC 3x18 AWG	300 V PUR/YELLOW PVC 3x18 AWG	300 V PUR/YELLOW	300 V	9.0 A		CHROME-PLATED BRASS	GOLD-PLATED BRASS	THERMOPLASTIC PUR/YELLOW	THERMOPLASTIC PUR	CATIONS



OVER 100mm	70-100mm	50-69mm	30-49mm	8-29mm	0-7mm	STRIP LENGTH	ALL LENGTHS	CABLE LENGTH
±5.0mm	±4.0mm	±3.0mm	±2.0mm	±1.0mm	±0.5mm	TOLERANCE	+ 4% (OR 50mm) OF LENGTH - 0% (OR 0mm) OF LENGTH WHICHEVER IS GREATER	TOLERANCE

NOTES:

- 1. "*" INDICATES CABLE LENGTH IN METERS.

2. "/S90" INDICATES PUR JACKET, TEMPERATURE=80°C. A DRAWING RELEASE DESCRIPTION BY DATE ECO NO. FINISH ANGLES ±1° ALL MILLIMETER ALL MILLIMETER DO NOT SCALE THIS DRAWING REFERENCE ONLY DO NOT SCALE THIS DRAWING FILE: MINI-C\777000778 FINISH REV DO NOT SCALE THIS DRAWING FILE: MINI-C\777000778 FILE: MINI-C\777000778	ı	zn.			
INDICATES PUR JACKET, TEMPERATURE=80°C. RDS 02/25/02 T5210 BY DATE ECO NO. FINISH ANGLES ±1° ANGL		/] A		2
PINISH ANGLES ±1° ANGLES ±1° ALL MILLIMETER J DATE ECO NO. PINISH ANGLES ±1° ALL MILLIMETER J PINISH ANGLES ±1° ALL MILLIMETER J ALL MILLIMETER DO NOT SCALE THIS DRAWING FILE: MINI-C\777000778		ESCRIPTION	WING RELEA		=
FINISH ANGLES ±1* ANGLES ±1* ALL MILLIMETER J ALL MILLIMETER J MENSIONS ARE REFERENCE ONLY DO NOT SCALE THIS DRAWING FILE: MINI-C\777000778		ВҮ	RDS		
FINISH ANGLES ±1* ALL MILLIMETER DMENSIONS ARE REFERENCE ONLY NO. NO. NO. NO. NO. NO. NO. NO		DATE	02/25/		
FINISH ANGLES ±1* ALL MILLMETER DIMENSIONS ARE REFERENCE ONLY DO NOT SCALE THIS DRAWING FILE: MINI-C\7777000778		ECO NO	15210		
ES ±1* INCH [MILLIMETER] MILLIMETER NINCH [MILLIMETER]		RE		ANO	
FILE: MINI-C\777000778		EFERENCE ONLY	IMENSIONS ARE	GLES ±1°	.XXX ±0.005
				INCH [MILLIMETER]	ONI OF MEASOREMENT
REV A HEET 1 OF 1					IDENTIFICATION NO.
		HEET 1	_		RE

SOURCE DRAWING - FOR REFERENCE ONLY

		_	⊢				_	
.xx ±0.01	.X ±0.02	TOLERANCES UNLESS DRF		<u>C</u>)÷	TROJECTION	DRO FOTON
	DSGN	T IK	PROMIBILED.	PERMISSION IS	WITHOUT WRITTEN	TURCK INC. USE OF	PROPERTY OF	THIS DOCUMENT IS
	SCALE 1=1.0	DATE 09/21/00 DESCRIPTION		ABorour per urbin	Librah Toohnology			
	-			migri red il rology sel isols di la Adial ralial Carillois	Someon and Armona			
	RKM 30-*M/S90			ion controls	Son Controls)	
W/S90			turck.com	(763) 553-0708 fax	(763) 553-7300	1-800-544-7769	MINNEAPOLIS, MN 55441	3000 CAMPUS DRIVE

1. 2. 4.