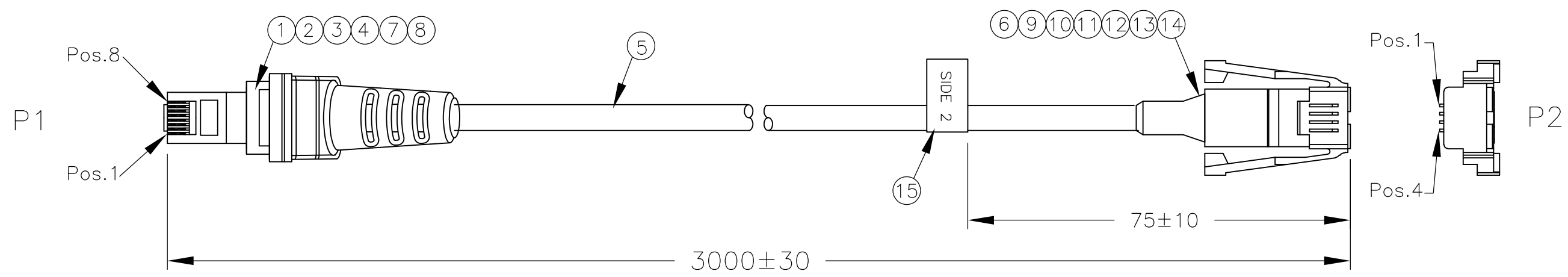


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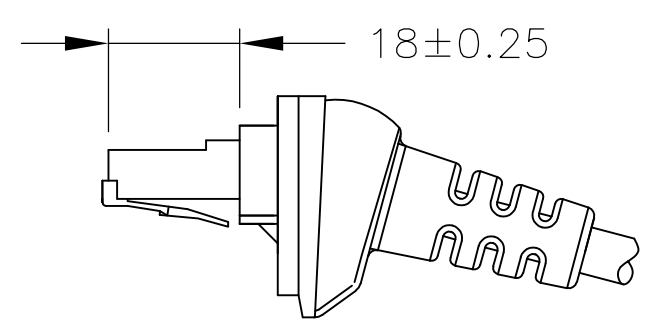
LOC	DIST	REVISIONS					
GP	00	P	LTR	DESCRIPTION	DATE	DWN	APVD
			H	REVISED PER ECR-09-027466	15DEC2009	VL	EC



PIN ASSIGNMENT :

P2	SHELL	1	4	3	2
	BLACK 18AWG		RED	BLUE	GREEN
	BLACK 26AWG				WHITE
P1		8	1	6	3
					2

SHELL
GRN & WHT SHLD - DRAIN WIRE
OVERALL SHLD-DRAIN WIRE
SHELL



TE P/N: 1559207-1
 MAC ORDERING P/N: 15-5081

1	PC	1760467-4	LABEL,PARPER,16*80MM,WHITE	15
AR	MR	8-1487215-4	HEAT SHRINK TUBE ID:2.0MM BLACK	14
AR	MR	1537078-4	ADHESIVE COPPER FOIL,W:5.0MM,BOTH ELECTRIC	13
1	PC	520461-1	Boot Shield For AMP 4Pin SDL Plug.	12
1	PC	520460-1	Top Shield For AMP 4Pin SDL Plug.	11
1	PC	520433-1	Ferrule, For AMP 4Pin SDL Plug.	10
1	PC	1-520532-1	AMP 4Pin SDL Plug, Contact: Gold Plated 50U"	9
AR	MR	9-1487215-0	HEAT SHRINK TUBE ID:2.5MM T:0.13MM	8
AR	MR	1655993-8	WIRE UL1061 26AWG 7/34 COLOR:RED	7
AR	MR	1655993-6	WIRE UL1061 26AWG 7/34 COLOR:BLACK	6
AR	MR	1-1760375-1	CABLE,(1P*28AWG+D+AL/M)+3C*26AWG+1C*18 AWG+D+AL/M.CL2, COLOR: BLACK.	5
AR	KG	7-1487210-1	OVERMOLD PVC,80P,COLOR:BLACK(BK01)	4
AR	KG	8-1487208-5	Inner Molding PE.	3
1	PC	558527-1	STRAIN RLF, BRIGHT SN PLTD BRASS.	2
1	PC	5-569532-2	8P8C CONT. PLUG, AU FLASH, W/ SHELL 26~28AWG, WIRE INSUL. OD: 0.74~0.99MM.	1
Q'TY	U/M	PART NO.	DESCRIPTION	ITEM

NOTES:

- TEST CONDITION:
 CONTINUITY RESISTANCE: 2.0 OHM MAX.
 INSULATION RESISTANCE: 50 Mohm MIN.
 HI-POT TEST: 300V DC/0.01 Sec MIN.
- CABLE ASSEMBLY MUST WITHSTAND A 10 CYCLE, 40LB PULL TEST WITH NO VISIBLE OR FUNCTIONAL DEGRADATION IN ELECTRICAL OR MECHANICAL PERFORMANCE.
- SIDE 1 OF MAC DWG NO. AND BARCODE(39 CODE) SIDE 2 OF MAC DWG P/N, REVISION, CORPORTATE ID, TE ID & DATE OF MANUFACTURE.

497-0464474 Rev.B 1432-C324-0030 M.A.C 2 TED MM/DD/YY	
SIDE 2 OF LABEL	SIDE 1 OF LABEL

- APPLICATION SPEC: 114-6016.
- PRODUCT AND PROCESSING MUST MEET REQUIREMENTS OF TEC-138-702.

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN VIKEN LIU 23JUL2009	Tyco Electronics Corporation Harrisburg, PA 17105-3608	
DIMENSIONS: mm		CHK MCCLURE DAN 09SEP2009	NAME CABLE - IBM 468X-98 3M	
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 0.2 1 PLC ± 0.1 2 PLC ± 0.05 3 PLC ± - 4 PLC ± - ANGLES ± 2'		APVD -	PRODUCT SPEC -	
MATERIAL -		FINISH -	APPLICATION SPEC -	RESTRICTED TO -
-		WEIGHT -	SIZE A3	CAGE CODE 00779
-		DRAWING NO C-1559207		SCALE N.T.S
-		CUSTOMER DRAWING		SHEET 1 OF 1
-		REV H		