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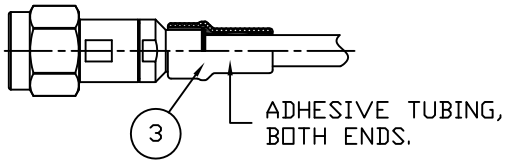
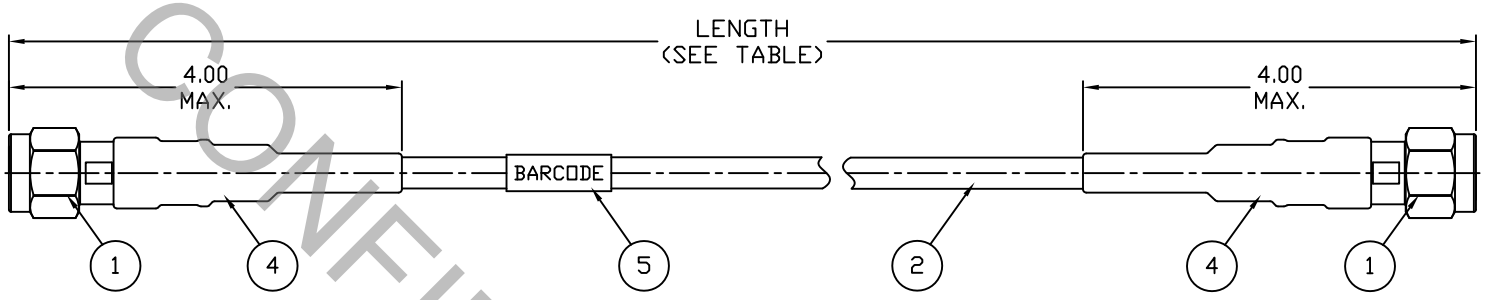
SPECIFICATION CONTROL DRAWING

DWG. NO. NMNM-A5PH-XXX

TABLE

NMNM-A5PH-300	300"	3.00"	-8.09
NMNM-A5PH-240	240"	2.40"	-6.53
NMNM-A5PH-197	197"	1.97"	-5.41
NMNM-A5PH-180	180"	1.80"	-4.97
NMNM-A5PH-120	120"	1.20"	-3.40
NMNM-A5PH-118	118"	1.18"	-3.35
NMNM-A5PH-108	108"	1.08"	-3.09
NMNM-A5PH-098	98"	.98"	-2.83
NMNM-A5PH-096	96"	.96"	-2.78
NMNM-A5PH-084	84"	.84"	-2.46
NMNM-A5PH-079	79"	.79"	-2.33
NMNM-A5PH-072	72"	.72"	-2.15
NMNM-A5PH-060	60"	.60"	-1.84
NMNM-A5PH-059	59"	.59"	-1.81
NMNM-A5PH-054	54"	.54"	-1.68
NMNM-A5PH-048	48"	.48"	-1.52
NMNM-A5PH-042	42"	.42"	-1.37
NMNM-A5PH-040	40"	.40"	-1.32
NMNM-A5PH-039	39"	.39"	-1.29
NMNM-A5PH-036	36"	.36"	-1.21
NMNM-A5PH-030	30"	.30"	-1.06
NMNM-A5PH-024	24"	.25"	-0.90
NMNM-A5PH-018	18"	.25"	-0.74
NMNM-A5PH-012	12"	.25"	-0.59
PART NUMBER	LENGTH	+ / -	LOSS dB





CONFIDENTIAL

NOTES:
1) CONNECTORS ASSEMBLED PER MANUFACTURERS INSTRUCTIONS.
2) TESTED 100%, DC - 18.0 GHz., VSWR 1.30:1, LOSS -X.XXdB (SEE TABLE).
3) TEST DATA SUPPLIED WITH ASSEMBLY.

ITEM	QTY	PART NUMBER	DESCRIPTION
5	1	PDL-2	PANDUIT LABEL (BARCODE)
4	A/R	B2(3X)18/9	SUMITUBE, BLACK
3	A/R	M23053/4-303-0	TUBING, ADHESIVE
2	A/R	DF118	Ø.300 LOW LOSS CABLE
1	2	7400-118H-6240	N(P)STR, SO/CL, DF118

REV.	DCN NUMBER	DATE	APP.
AA	15-2132	8/10/15	DC

REV. 10/13

PACKAGE MARKING

CUST. CAGE: N/A
CUST. P/N: N/A
DYNA. CAGE: 6DZL5
DYNA. P/N: NMNM-A5PH-XXX
LOT NO.: XXXXXX
DATE CODE: XXXX

TOLERANCES

DECIMALS	FRACTIONAL	DEGREES
.X ±.250 .XX ±.125 .XXX ±.060	± 1/16"	X°±1°O' X°X' ±15'

A. DIMENSIONS ARE IN INCHES.

CUSTOMER

CATALOG ITEM

DRAWN: DC DATE: 8/7/15

APPROVED: DC DATE: 8/7/15

SCALE	CODE IDENT	SHEET
N/A	6DZL5	1 of 1

dynawave®
CABLE INCORPORATED
Haverhill, MA. 01835

TITLE

DynaFlex® ASSEMBLY

DRAWING NO. NMNM-A5PH-XXX