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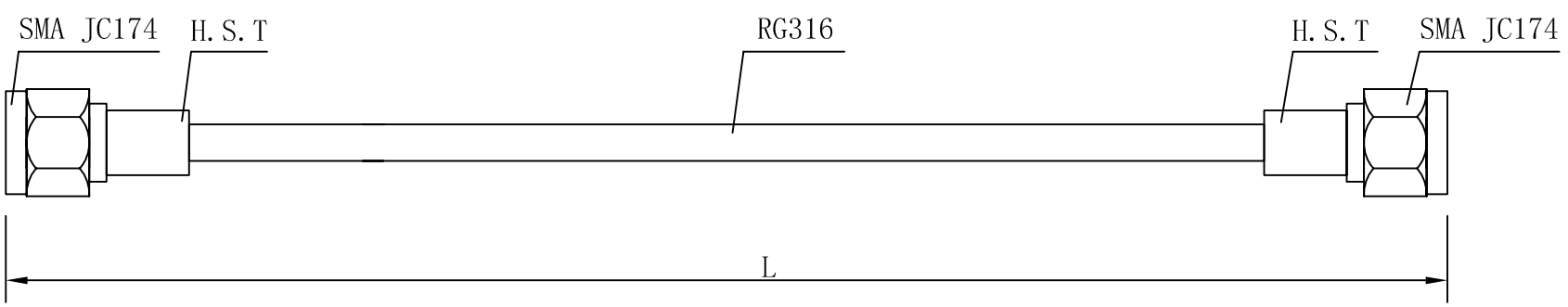
REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED



MATERIAL:

SMA: BODY;BRASS, GOLD-PLATED,

CENTER PIN:BRASS, GOLD-PLATED,

CABLE:RG316

THE TOLERANCE IS:

<1000	±5
>=1000	±10

No.	ACD No.	L(mm)	TITLE
9	CO-316SMAX200-010	3050	CA SMA M/SMA M RG316 10'
8	CO-316SMAX200-007.5	2286	CA SMA M/SMA M RG316 7.5'
7	CO-316SMAX200-005	1525	CA SMA M/SMA M RG316 5'
6	CO-316SMAX200-004	1220	CA SMA M/SMA M RG316 4'
5	CO-316SMAX200-003	915	CA SMA M/SMA M RG316 3'
4	CO-316SMAX200-002.5	762	CA SMA M/SMA M RG316 2.5'
3	CO-316SMAX200-002	610	CA SMA M/SMA M RG316 2'
2	CO-316SMAX200-001.5	457	CA SMA M/SMA M RG316 1.5'
1	CO-316SMAX200-001	305	CA SMA M/SMA M RG316 1'

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:

DECIMALS: .X ±.X; .XX ±.XX; .XXX ±.XXX — ANGLES ± X°

THIRD ANGLE PROJECTION

EAR NO.

APPROVALS	DATE
DRAWN:Haule Li	2006-11-18
CHECKED	
RESP ENG	
MFG ENG	

CAD FILE:

Amphenol Cables on Demand
20 VALLEY ST. ENDICOTT, NY 13760

RG 316/U TWO IN-LINE SMA PLUGS

SIZE	DWG. NO.	REV.
A	CO-316SMAX200-XXX	

SCALE | SHEET OF

NOTES: UNLESS OTHERWISE SPECIFIED

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Amphenol:

CO-316SMAX200-003 CO-316SMAX200-005 CO-316SMAX200-001 CO-316SMAX200-002 CO-316SMAX200-004 CO-316SMAX200-007.5 CO-316SMAX200-010