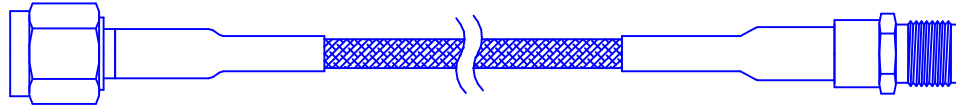


DATE	SYM	REVISION	RECORD	AUTH.	DR.	CK.
3/24/99	-	ISSUED			NT	GH



IMPEDANCE: 50 OHMS REF.

CABLE: RG174/U

LEFT END- SMA MALE:

MATERIAL: BODY- STAINLESS STEEL CLASS 303, CONDITION A

INSULATION- TFE FLUOROCARBON PER L-P-403,TYPE I

CRIMP FERRULE: ANNEALED COPPER ALLOY.

FINISH; BODY- GOLD PLATED

CENTER CONTACT- .000050"MIN. GOLD PER MIL-G-45204B

TYPE I, GRADE C, CLASS 2, OVER .0001"MIN. COPPER

RIGHT END- SMA FEMALE

MATERIAL: BODY- CORROSION RESISTANT STEEL PER QQ-S-763

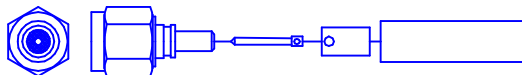
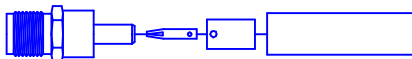
CONTACT- BERYLLIUM COPPER PER ASTM B196

INSULATION- PTFE PER ASTM D1710

FINISH: CONTACT- .0001"MIN. GOLD PER MIL-G-45204

BODY- GOLD PLATED

ACTUAL SIZE:



PART NUMBER:

795-5160-25

795-5161-25

795-5162-25

LENGTH:

24"

48"

60"

TOLERANCES	CONCORD ELECTRONICS CORPORATION		
DECIMAL + -	P/N	SCALE	30 GREAT JONES ST. NEW YORK N. Y. 10012
FRACTIONAL + -	TITLE SMA MALE TO SMA FEMALE		
+ -	DATE 3/24/99	DRAWING NUMBER 795-516X	