M DESCRIPTION	3 DIELECTRIC 2 CONTACT 1 BODY		SPECIFICATIONS: IMPEDANCE: 50 OHMS WORKING VOLTAGE: 375V PEA FREQUENCY RANGE: 0-12.4 ( INSERTION LOSS: \( \times2 \) dB ( VSWR MAX: 1.3:1 \( \tilde{\tilde{0}} \) 12 GHz FOR RG-316/U DOUBLE SHIE		-449	SPECIFICATION  THIS DRAWING CONTAINS INFORM.  LTD. ANY UNAUTHORIZED USE OF THE ANY VIOLATION IS PUNISHAE ALL DIMENSIONS ARE REFERENCE ONLY
QTY MATERIAL	1 BeCu 1 BRASS		PEAK @ SEA LEVEL 1.4 GHz dB @ 6 GHz 3Hz SHIELD CABLE	.760 [19.30]	1 .314 [8.0] HEX 	INFORMATION PROPRIETARY USE OF THIS DRAWING IS EXPUNISHABLE UNDER U.S. CO
HSIN	GOLD ORU		DIM ANI TOI DE	<u>S</u> <u>(</u> )	, ø.067	DRAWIN TO RF INDUSTI PRESSLY PROHIE PYRIGHT LAWS.
APPROVALS	CHECKED ORJ DRAWN C. ZUNIGA 6/9/99	DRAWN C. ZUNIGA 6/9/99	DIMENSIONS ARE IN INCHES AND [MILLIMETERS]  UNLESS OTHERWISE NOTED TOLERANCES ARE:  DECIMALS DIAMETER		2	RES, A ENGINEERING RELEASE
SCALE: 2:1	SIZE CABLE GROUP  1		RS/	SUGGESTED STRIPPIN SUGGESTED STRIPPIN CONTACT TO BE	ø.024 [.60]	DESCRIPTION 3 RELEASE
CAD FILE 13ARC B	DWG NO.	SMA FEMALE CRIMP	TINGGLOUSS RF INDUSTRIES, LTD.  A-3050-	395 [10.00] ——————————————————————————————————		DWN CZS
SHEET 1 OF	194 REV		7610 MIRAMAR RD SAN DIEGO,CA 92126 (619)549-6340 (619)549-6345 FAX		ø.126 [3.20]	N DATE APPROVED S 6/9/99 R. RICE 008974