				REV.	DATE	DESCRIPTION
				A	04/31/03	UPDATE DRAWING FORMAT
				B	02/07/05	UPDATE PART DESCRIPTION
		NOTE: LOCK RING TO BE FLUSH TO BELOW A - 14.98 [.590]	APPROVALS	DATE		
8 7			DRAWN G.R.S.	02/07/D	5	Amphenol Connex
8		TOLERANDES FOR MILLMETERS ARE:		JZ/U//D		
5		0.5 – 8mm ± 0.20mm 8 – 30mm ± 0.40mm	CHECKED		PART DEBORI	
4 RINC BRASS	<b>COLD</b> 1	30 - 120mm ± 0.50mm	155400		]	SMA PANEL RECEPTACLE - 2 HOLE
3 CONTACT PIN BER. COPPER	GOLD 1	unlesis ähervise specifies Tülerandes för inches arei	SHEET 1 OF 1		- EXT	. TEFLON .590 [14.98]703 [17.85]
2 INSULATOR TEFLON	NATURAL 1	$.020315 = \pm 0.007$ $.315 - 1.180 = \pm 0.015$	34621 1 OF 1		PART ND.	470447
1 BODY BRASS	<b>COLD</b> 1	$1.180 - 1.180 = \pm 0.015$ $1.180 - 4.724 = \pm 0.020$				132147
DESCRIPTION MATERIAL	FINISH QTY	DO NOT SCALE DRAWING	C:/132/13	i2147.DWG	DWG, NO.	132147.DWG REV. E SZE A SCALE NA

## **Mouser Electronics**

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Amphenol: <u>132147</u>