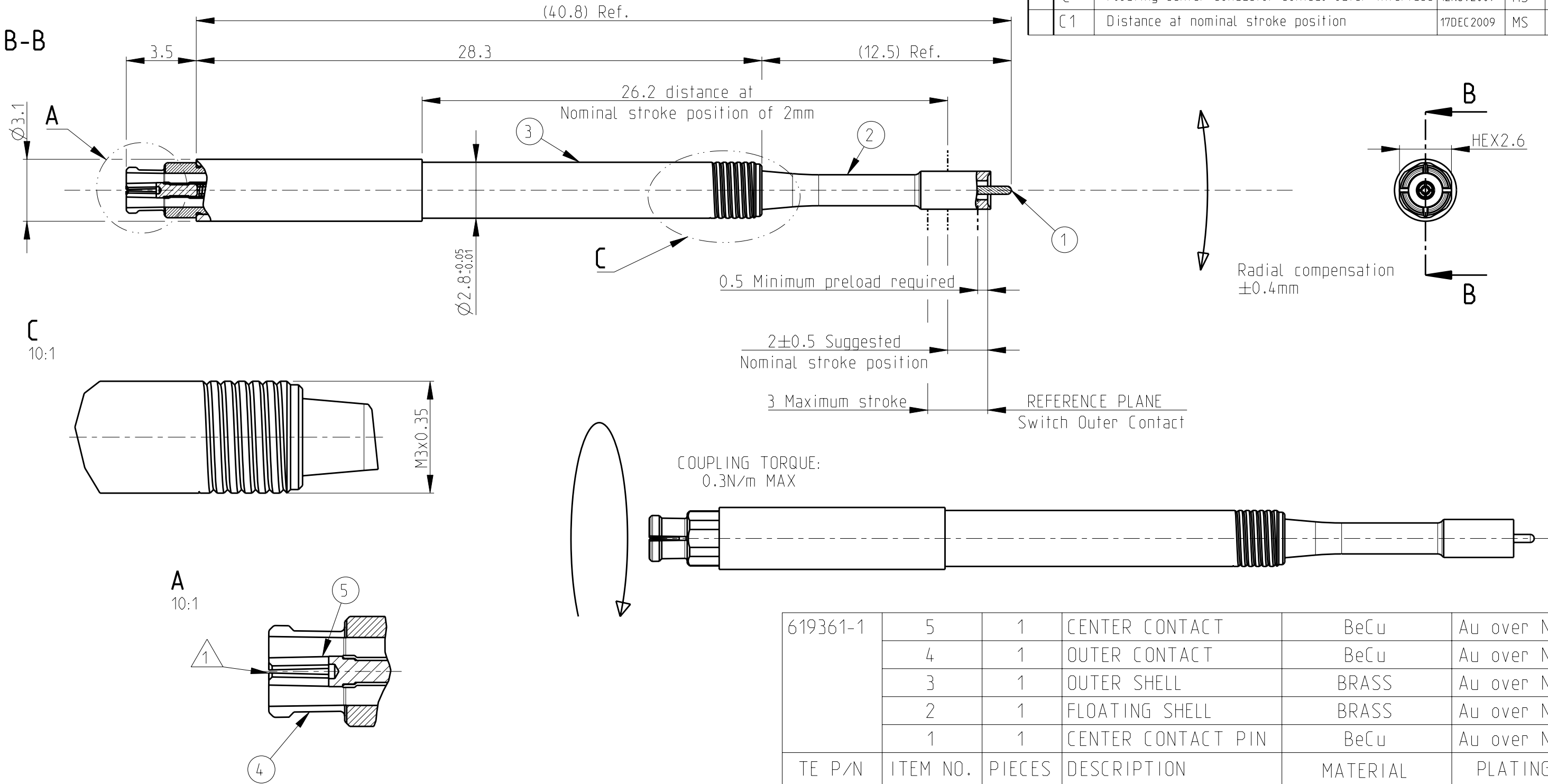


LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
IS	-		A2	Nominal stroke position changed	20APR2009	MS	DB
			B	New springs and RF performance improvement	22SEP2009	MS	DB
			C	Floating center conductor-conical outer interface	12NOV2009	MS	DB
			C1	Distance at nominal stroke position	17DEC2009	MS	MG



COUPLING TORQUE:
0.3N/m MAX

619361-1	5	1	CENTER CONTACT	BeCu	Au over NiP
	4	1	OUTER CONTACT	BeCu	Au over NiP
	3	1	OUTER SHELL	BRASS	Au over NiP
	2	1	FLOATING SHELL	BRASS	Au over NiP
	1	1	CENTER CONTACT PIN	BeCu	Au over NiP
TE P/N	ITEM NO.	PIECES	DESCRIPTION	MATERIAL	PLATING

- 1 SNAP FIT CONNECTORS SMPM:
Interface according to MIL-STD-348.
- 2) PROBE IMPEDANCE: $50\Omega \pm 5\%$
- 3 General Tolerances ISO 2768-mK

THIS DRAWING IS A CONTROLLED DOCUMENT FOR TYCO ELECTRONICS CORPORATION IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.			DWN M.Scheggia 29APR2008	Tyco Electronics Lugano - Switzerland	
DIMENSIONS: mm			CHK D.Bozzer 29APR2008	NAME Mass Production Test probe Pico switch	
TOLERANCES UNLESS OTHERWISE SPECIFIED:			APVD -	SIZE A3	
0 PLC $\pm$ 1 PLC $\pm$ 2 PLC $\pm$ 3 PLC $\pm$ 4 PLC $\pm$ ANGLES $\pm 2^\circ$			PRODUCT SPEC 108-71086	CAGE CODE 00779	
MATERIAL See table			APPLICATION SPEC -	DRAWING NO C-619361	
FINISH See table			WEIGHT -	RESTRICTED TO -	
CUSTOMER DRAWING			SCALE 5:1	SHEET 1 OF 1	
				REV C1	