



Technical drawing of a mechanical assembly in cross-section, labeled with numbers 1 through 6. The assembly consists of a central shaft (1) passing through a housing (2). A pin (3) is inserted into the shaft, and a spring (4) is compressed between the pin and the housing. A nut (5) is threaded onto the end of the shaft, and a washer (6) is placed between the nut and the housing.

チップ
CONTACT 1

チップ
CONTACT 2

スリーブ
TERMINAL

						TOLERANCE	SCALE	DATE	DESING	DRAW	INSPE	APRO
6	ナット	NUT	STEEL	1	Ni	±0.3	2/1	06/7/5	K.S	N.I		
5	スリーブ端子	TERMINAL	BSR t=0.3	1	Ni	MODEL 型式		QTY	PART NAME 品名	No. MLR-133J		
4	リングパネ	CONTACT 2	PBSR t=0.25	1	Au							
3	チップパネ	CONTACT 1	PBS t=0.25	1	Ni	MATERIAL 材質			DRAW. NO 図番	MLR133J		
2	本 体	BODY	PBT-G30%	1								
1	メタル	METAL	BSBM	1	Ni	FINISH 処理				MARUSHIN ELECTRIC MFG. CO., LTD.		
LET	PART NAME	MATERIAL	QTY	FINISH	NOTE							