




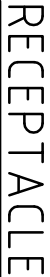


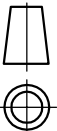



SURFACE ROUGHNESS	GRADE No.	N12	N11	N10	N9	N8	N7	N6	N5	N4	N3	N2	N1
	VALUE	50	25	12.5	6.3	3.2	1.6	0.8	0.4	0.2	0.1	0.05	0.025
	SYMBOL												



1. SHELL HOUSING TYPE - BAYONET TYPE
2. SHELL HOUSING MATERIAL - ALUMINIUM ALLOY
3. SHELL PLATING - OLIVE DRAB CADMIUM
4. INSULATOR - POLYCHLOROPRENE
5. CONTACTS - COPPER BASE ALLOY - SILVER PLATED CRIMP TYPE (FEMALE & FEMALE))
6. OPERATING TEMPERATURE -55°C TO +125°C.
7. INSULATION RESISTANCE 5000 Meg. Ohms Min. @ 500V DC
8. NO. OF CONTACTS - 2
9. CONTACT SIZE - 8
10. SERVICE RATING A (RATED WORKING VOLTAGE - 700 V DC)
11. CURRENT RATING - 4.6 A
12. 90° ANGLE CONNECTOR PLUG WITH CABLE CLAMP AND TELESCOPIC BUSHING

Technical drawing of a mechanical component, showing a side view and a top view. The side view (top) shows a component with a total height of 109 mm and a base diameter of $\varnothing 62.7$ mm. The component features a flange with a central hole and a series of steps or changes in diameter. The top view (bottom) shows the circular base with a central hole and two smaller holes, and a flange with a series of steps or changes in diameter.

UNCONTROLLED

DESCRIPTION		SIZE		COMPANY STD./IS		WT. (kg)	
PRODUCT		8W DH 1&M CAR - MRVC		MATERIAL			
REF DRG							
MATERIAL							
HEAT TREAT.		APRD KC SHASHIKANTH		11.02.2015			
SURFACE TREAT.		REVD S JAYARAMU		11.02.2015			
TITLE		CHKD S JAYARAMU		10.02.2015			
		DRWN JK YADAV		10.02.2015			
2 PIN SOCKET WITH PLUG		SCALE		SHEET		WT.(kg)	
				OF		0	
DRG No.		899-21219				ALT	
							
BEML LIMITED							
NEW PROPOSED - NEW DESIGN							