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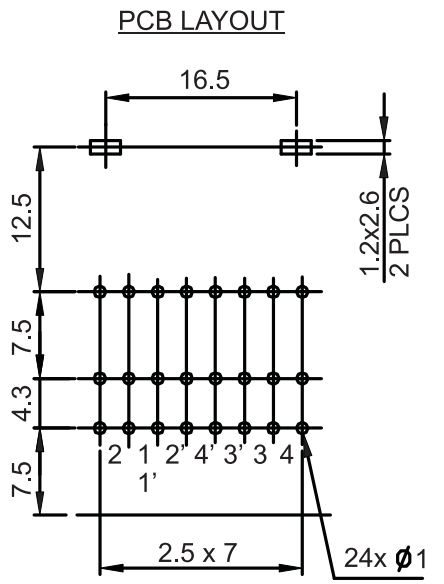
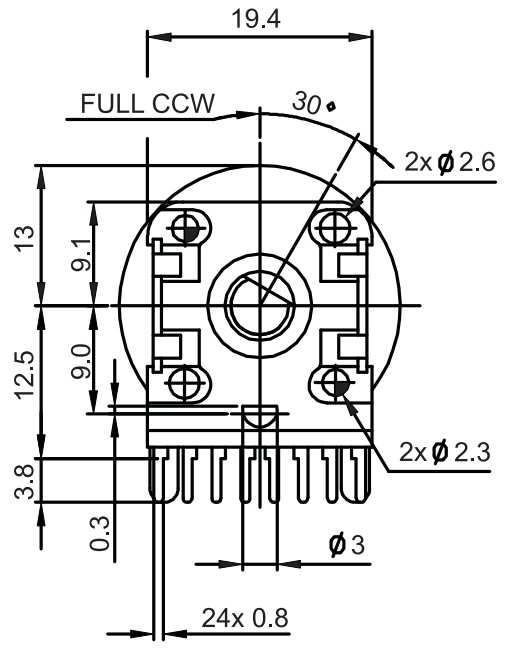
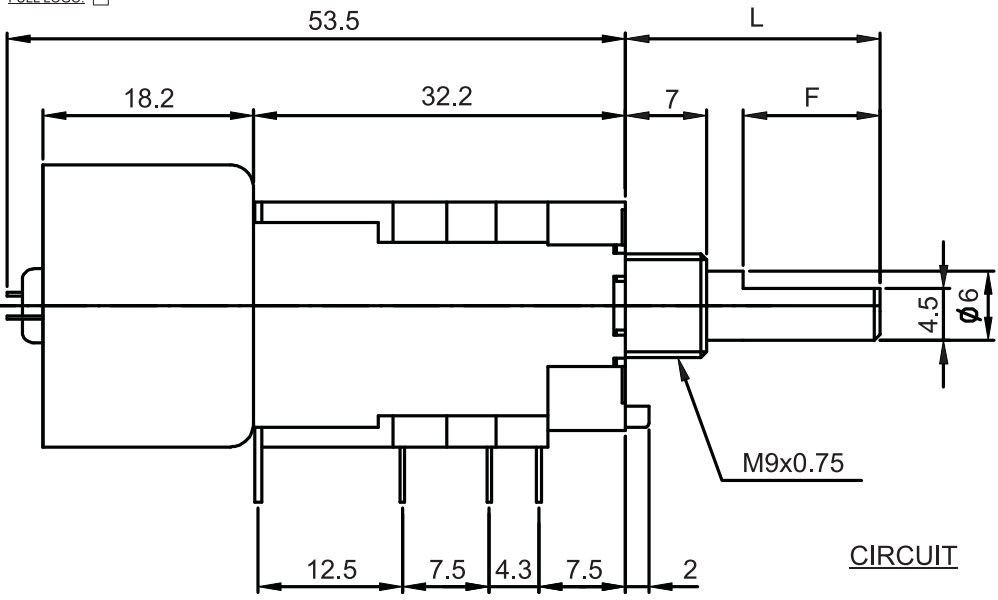


CUSTOMER APPROVAL

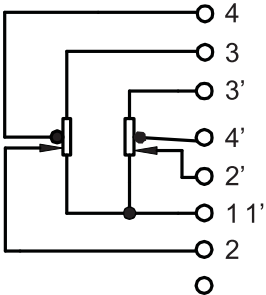
SIGNATURE _____ DATE _____

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED

- MARKING:
- BAGGING:
- UPACKING:
- LOGO (ALPHA ONLY):
- FULL LOGO:



CIRCUIT



SPECIFICATIONS:

1. TOTAL RESISTANCE: 2K ~ 470K +/-20%
2. TAPER: A (AUDIO), B (LINEAR)
3. TOTAL ROTATIONAL ANGLE: 300 DEG. +/-10 DEG.
4. RATED POWER: TAPER A: 0.1W, TAPER B: 0.2W
5. OPERATING VOLTAGE: TAPER A: 150V MAX, TAPER B: 200V MAX
6. OPERATING CURRENT OF MOTOR SECTION: 150mA MAX
7. INSULATION RESISTANCE: 100MOhm @250V DC MIN
8. WITHSTAND VOLTAGE: 250V AC FOR 1 MINUTE
9. ROTATIONAL SPEED: 11+/-3 SEC. @4.5V DC
10. LIFE: 10,000 CYCLES

AVAILABLE SHAFT LENGTH

DIM "L"	15	20	25	30
DIM "F"	6	8	10	12

1. ALL DIMENSIONS ARE IN MM.
NOTES:

VCN	CCN	AGE
APPLICATION		

ITEM #	QTY REQD.	UNIT MEASURE	PART OR IDENTIFYING NO.	NOMENCLATURE OR DESCRIPTION	MATERIAL SPECIFICATION
PARTS LIST					
TOLERANCES (UNLESS OTHERWISE SPECIFIED)			CONTRACT NO.		
MATERIAL			APPROVALS		
FINISH			DATE		
			DRAWN G.S. 01/23/14		
			CHECKED R.G. 01/23/14		
			ISSUED		
SIZE B		FSCM NO. 8U759	DWG NO. 300/RC041400		REV.
SCALE NONE			SHEET 1 OF 1		

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POT, MOTORIZED, 16MM, TRIPLE, D-SHAFT, W/TAP, PCB