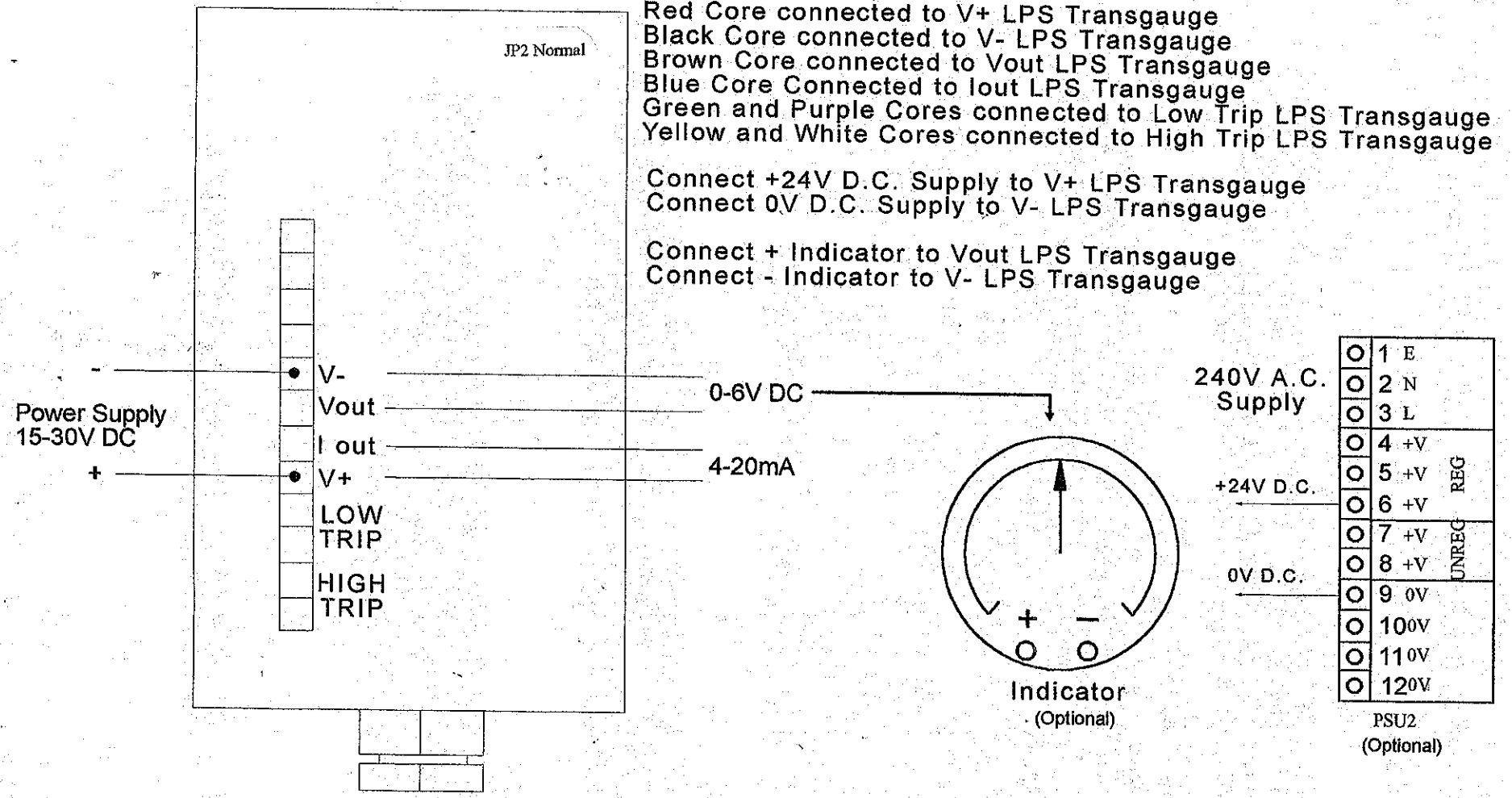
TRANSGAUGE LPS

WIRING CONNECTIONS (using 8 core flying lead)

Red Core connected to V+ LPS Transgauge
Black Core connected to V- LPS Transgauge
Brown Core connected to Vout LPS Transgauge
Blue Core Connected to Iout LPS Transgauge
Green and Purple Cores connected to Low Trip LPS Transgauge
Yellow and White Cores connected to High Trip LPS Transgauge

Connect +24V D.C. Supply to V+ LPS Transgauge
Connect 0V D.C. Supply to V- LPS Transgauge

Connect + Indicator to Vout LPS Transgauge
Connect - Indicator to V- LPS Transgauge



IMPORTANT

This probe pre-calibrated and requires no further adjustment.
If alternative calibration is required contact Bayham Ltd

Application Field				Allowance		Surface	Scale / Weight
					Date	Name	(Material, Semi-finished Product) (Raw Part No.) (Model or Die No.)
				Edited			Title: Wiring Diagram For Transgauge LPS
				Check			
				Norm			
							Drawing Number: W1101
Resp.	Modification	Date	Name	Origin			Page / Pg.
							Repl. for / Repl. by