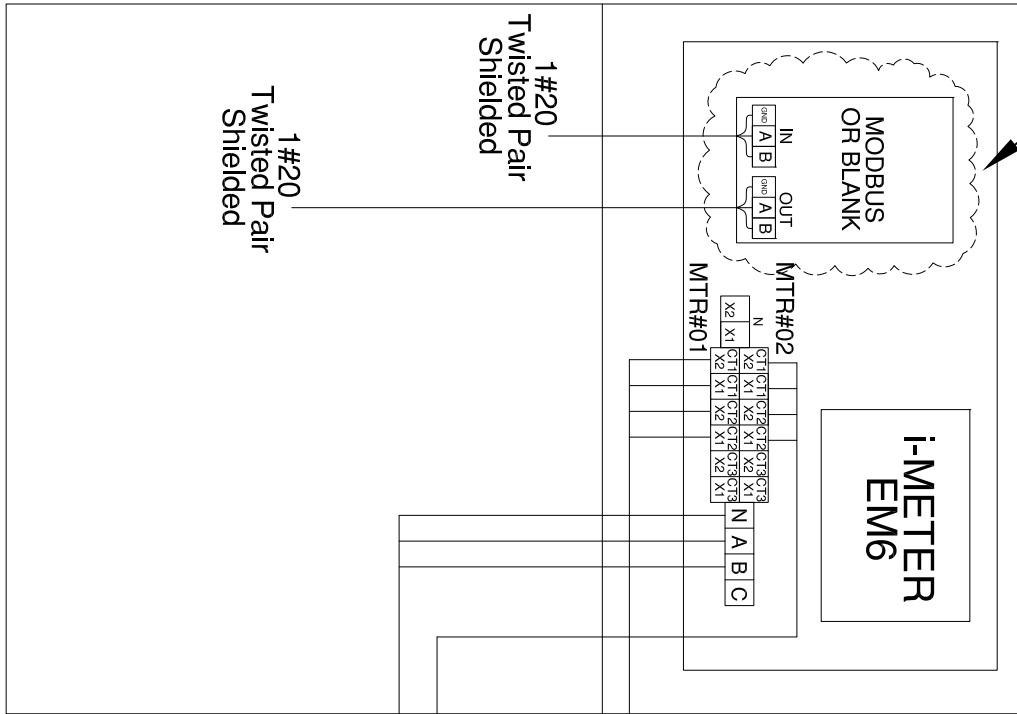


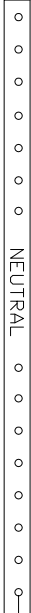
EM6 METER WIRING DIAGRAM

OPTIONAL



120/240V 1Ø,3W

METER CENTER REFERENCE			METER CENTER REFERENCE							
METER NO.	BRK. AMP.	NO. OF POLES	PHASE	BREAKER NO.	BREAKER NO.	PHASE	NO. OF POLES	BRK. AMP.	METER NO.	CT NO.
METER 1	200A	2P	L1	01	02	L1	2P	200A	METER 2	03
			L2	03	04	L2	2P	15A	VOLTAGE REFERENCE	04
			L1	05	06	L1				
			L2	07	08	L2				



i-meter EM6

SUITE NO.	METER NO.
IS METERED BY	METER#01
IS METERED BY	METER#02

EM6 ENCLOSURE

Project Name:	
Distributor:	
Engineer:	
P.O.#	
Contractor:	
Date: _____	Rev.
Project #:	
Drawing #:	
Drawn:	
H.P.	
Checked:	
H.P.	
Drawing:	
d: 120/240V_1ø3wire	