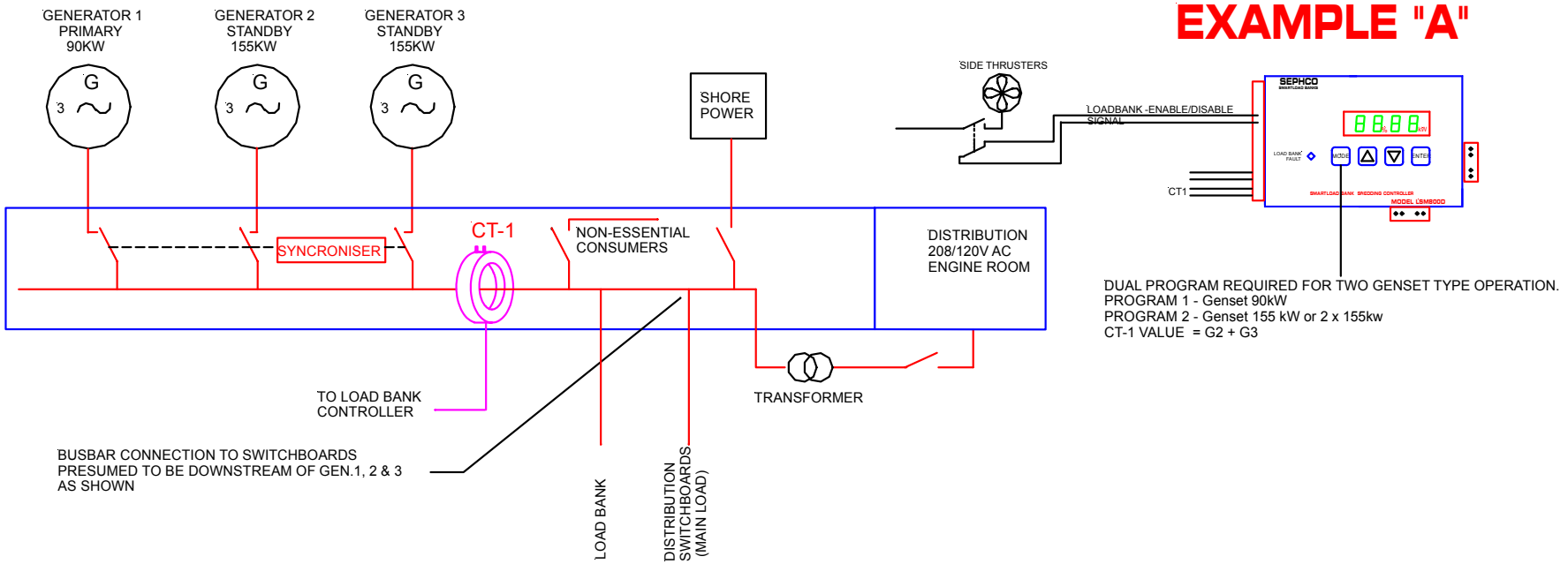
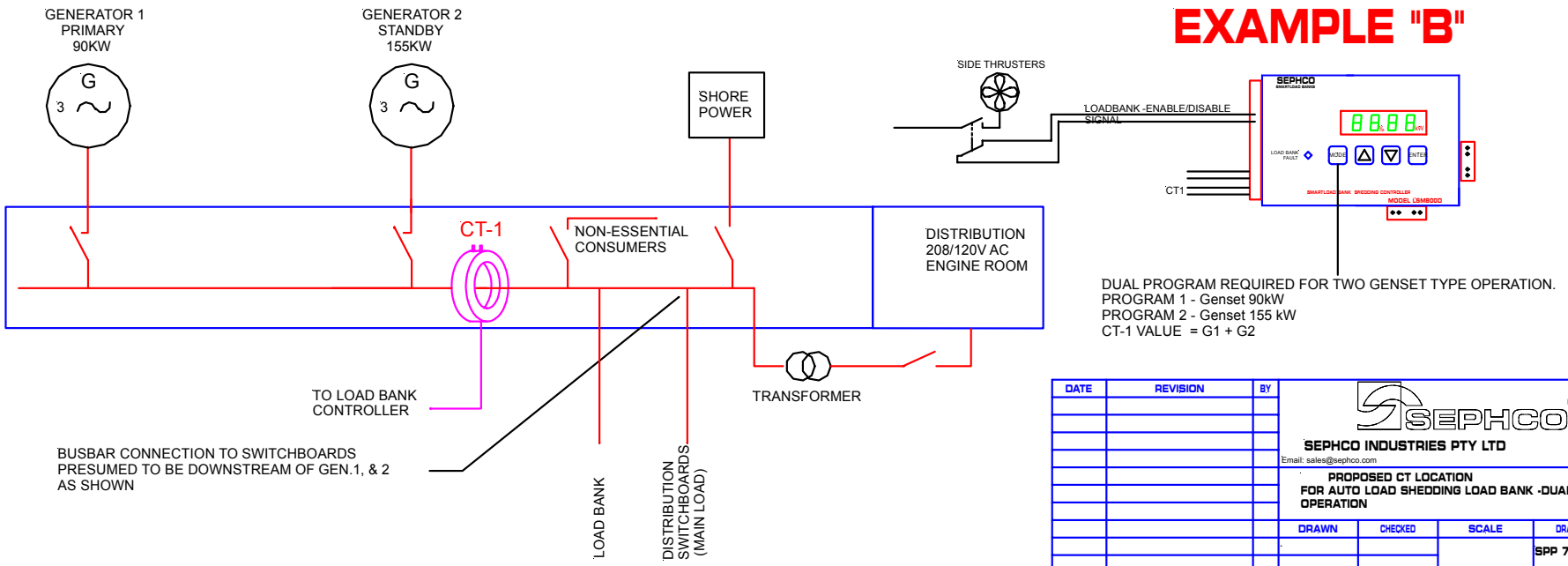
EXAMPLE "A"



DUAL PROGRAM REQUIRED FOR TWO GENSET TYPE OPERATION.
PROGRAM 1 - Genset 90kW
PROGRAM 2 - Genset 155 kW or 2 x 155kw
CT-1 VALUE = G2 + G3

EXAMPLE "B"



DUAL PROGRAM REQUIRED FOR TWO GENSET TYPE OPERATION.
PROGRAM 1 - Genset 90kW
PROGRAM 2 - Genset 155 kW
CT-1 VALUE = G1 + G2

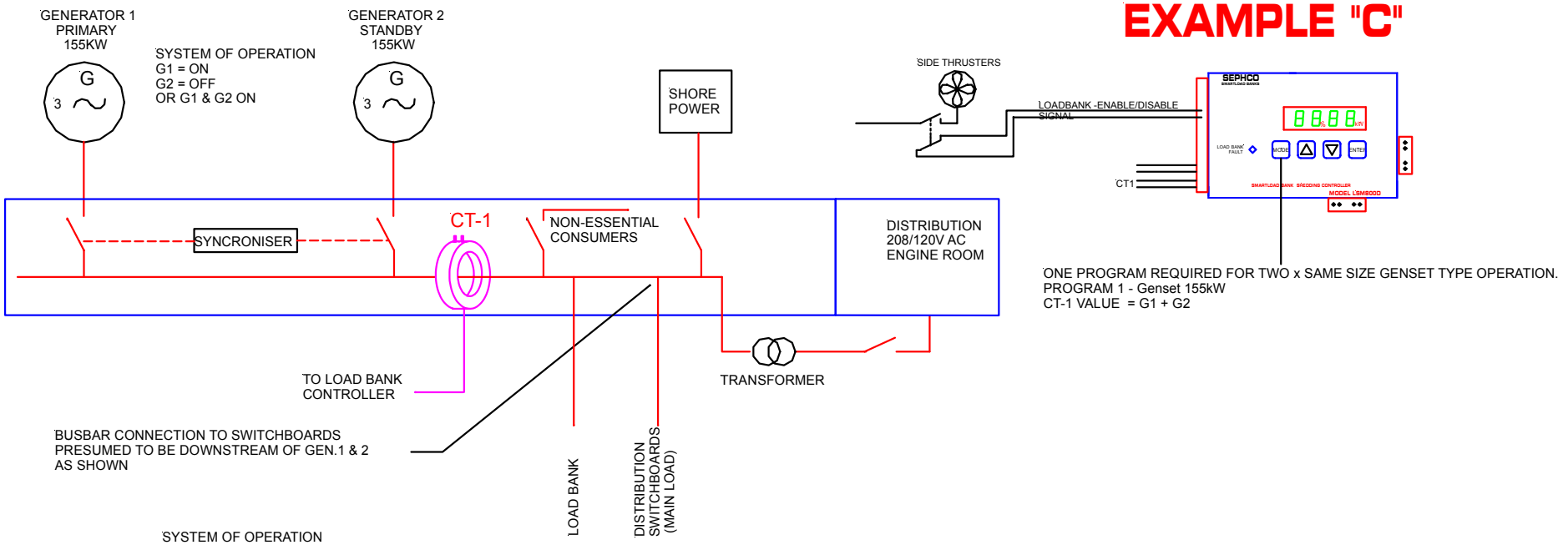
DATE	REVISION	BY

SEPHCO INDUSTRIES PTY LTD
Email: sales@sephco.com www.sephco.com

PROPOSED CT LOCATION
FOR AUTO LOAD SHEDDING LOAD BANK -DUAL CONTROL OPERATION

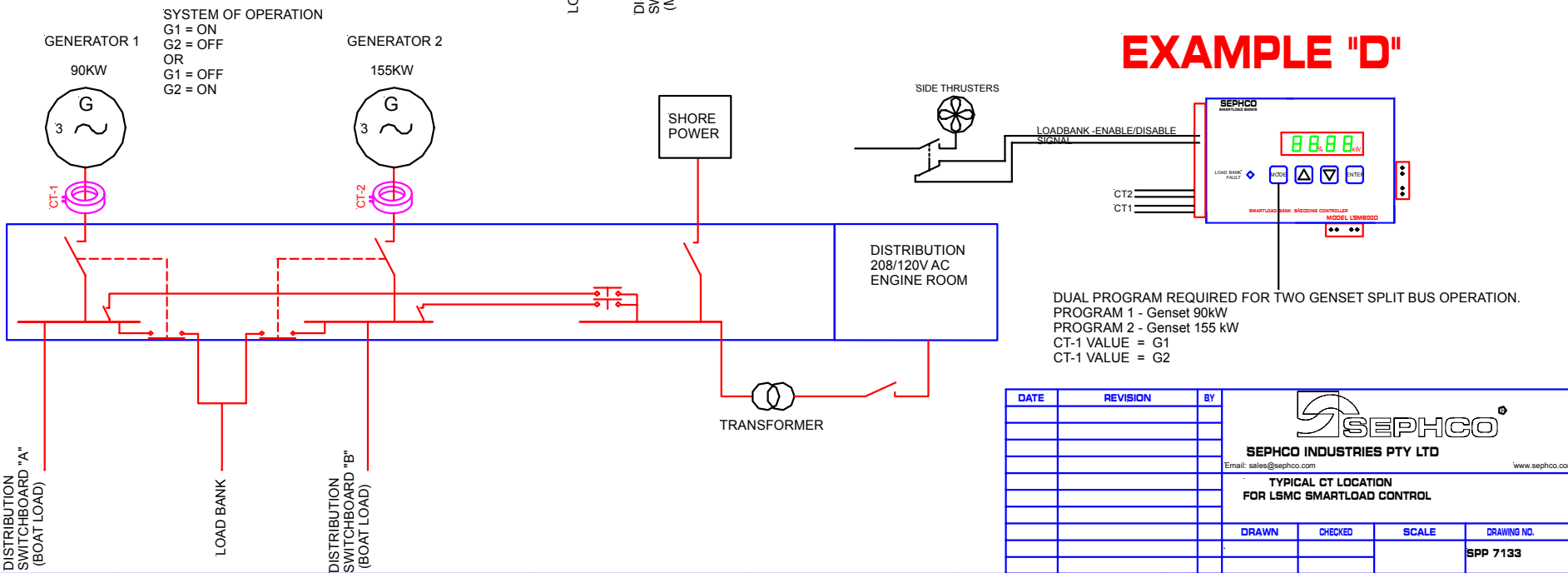
DRAWN	CHECKED	SCALE	DRAWING NO.
			SPP 7131

EXAMPLE "C"



ONE PROGRAM REQUIRED FOR TWO x SAME SIZE GENSET TYPE OPERATION.
PROGRAM 1 - Genset 155kW
CT-1 VALUE = G1 + G2

EXAMPLE "D"



DUAL PROGRAM REQUIRED FOR TWO GENSET SPLIT BUS OPERATION.
PROGRAM 1 - Genset 90kW
PROGRAM 2 - Genset 155 kW
CT-1 VALUE = G1
CT-1 VALUE = G2

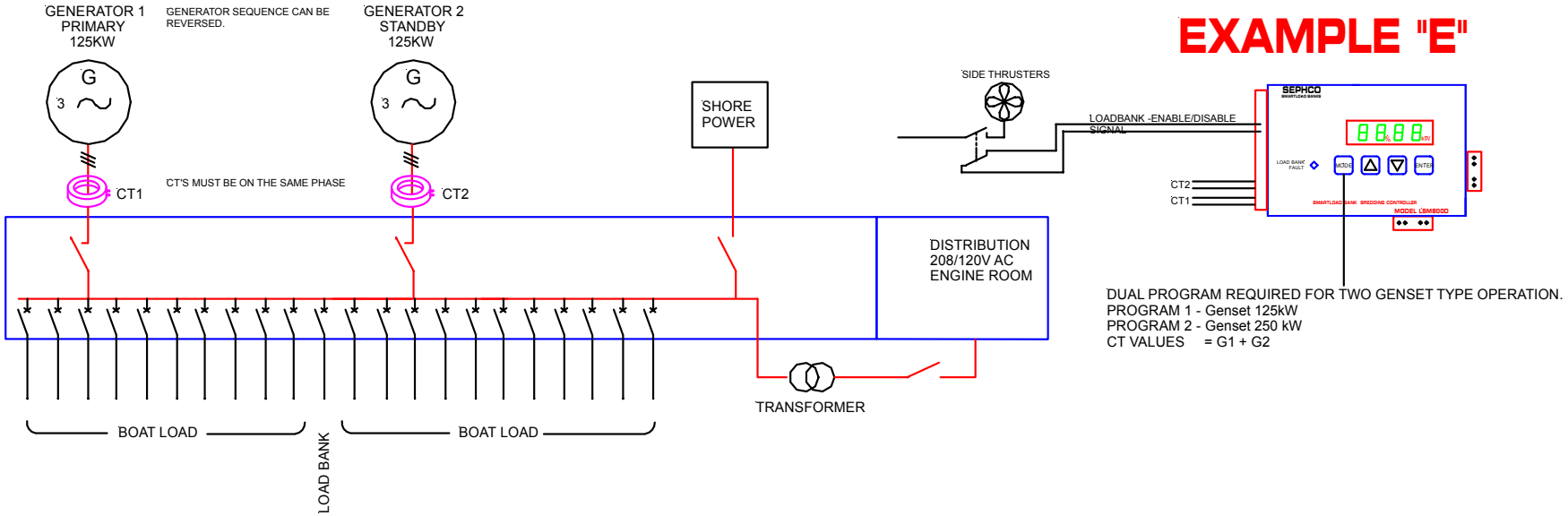
DATE	REVISION	BY

SEPHCO INDUSTRIES PTY LTD
Email: sales@sephco.com www.sephco.com

TYPICAL CT LOCATION
FOR LSMC SMARTLOAD CONTROL

DRAWN	CHECKED	SCALE	DRAWING NO.
			SPP 7133

EXAMPLE "E"



DUAL PROGRAM REQUIRED FOR TWO GENSET TYPE OPERATION.
PROGRAM 1 - Genset 125kW
PROGRAM 2 - Genset 250 kW
CT VALUES = G1 + G2

DATE	REVISION	BY

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PROPOSED CT LOCATION
FOR AUTO LOAD SHEDDING LOAD BANK -DUAL CONTROL OPERATION

DRAWN	CHECKED	SCALE	DRAWING NO.
			SPP 7131