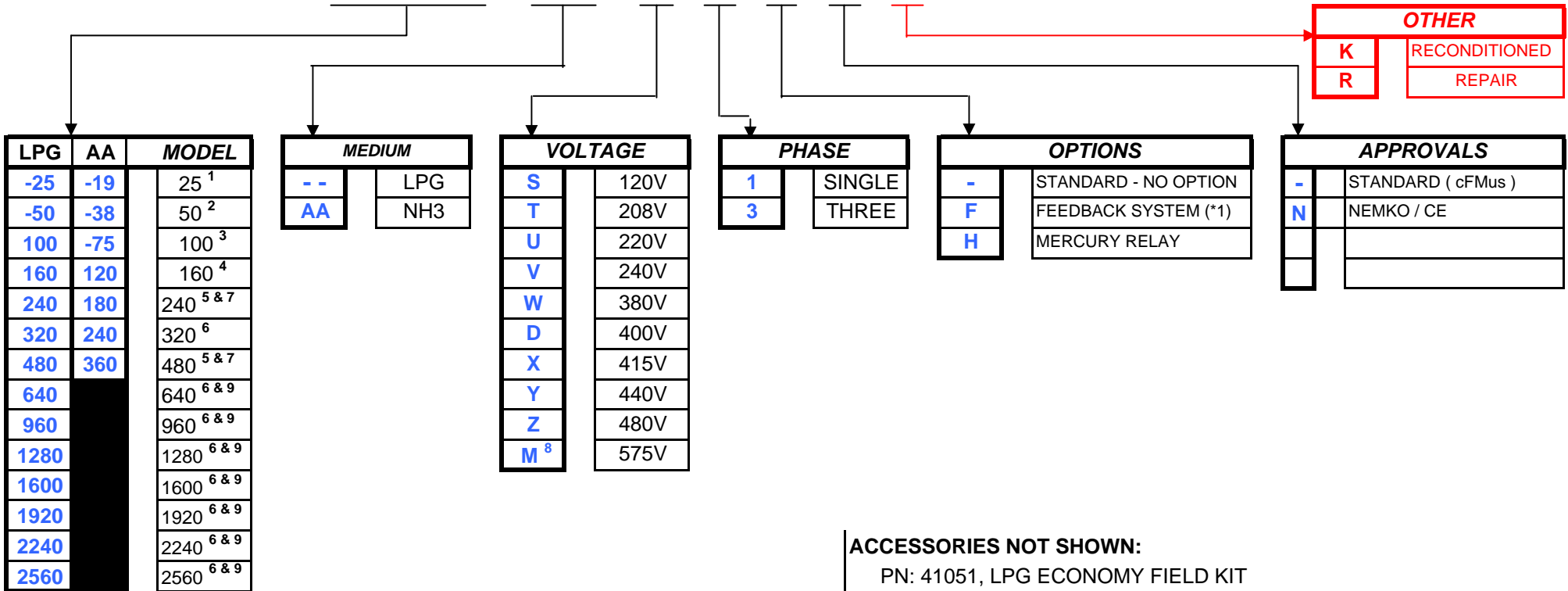


TORREXX ELECTRIC VAPORIZER PART NUMBER CONFIGURATOR

T X - 5 0 - - U 1 - - K



LPG	AA	MODEL
-25	-19	25 ¹
-50	-38	50 ²
100	-75	100 ³
160	120	160 ⁴
240	180	240 ^{5 & 7}
320	240	320 ⁶
480	360	480 ^{5 & 7}
640		640 ^{6 & 9}
960		960 ^{6 & 9}
1280		1280 ^{6 & 9}
1600		1600 ^{6 & 9}
1920		1920 ^{6 & 9}
2240		2240 ^{6 & 9}
2560		2560 ^{6 & 9}

MEDIUM	
--	LPG
AA	NH3

VOLTAGE	
S	120V
T	208V
U	220V
V	240V
W	380V
D	400V
X	415V
Y	440V
Z	480V
M ⁸	575V

PHASE	
1	SINGLE
3	THREE

OPTIONS	
-	STANDARD - NO OPTION
F	FEEDBACK SYSTEM (*1)
H	MERCURY RELAY

APPROVALS	
-	STANDARD (cFMus)
N	NEMKO / CE

OTHER	
K	RECONDITIONED
R	REPAIR

- ¹ 1PH ONLY, 120V-240V
- ² 1PH / 208V-240V, 3PH / 208V-415V
- ³ 1PH / 208V-240V, 3PH / 208V-480V
- ⁴ 3PH ONLY, 208V-480V
- ⁵ 3PH / 380V-480V
- ⁶ 3PH / 380V-575V
- ⁷ 3PH / 208V-240V WITH OPTION "H" ONLY
- M**⁸ TX320 / TX240AA 3PH ONLY
- ⁹ CAPACITY TO BE DETERMINED

ACCESSORIES NOT SHOWN:

- PN: 41051, LPG ECONOMY FIELD KIT
- PN: 41053, AMMONIA ECONOMY FIELD KIT
- PN: 41067, REMOTE BOX, FIELD INSTALLATION KIT
- PN: 36923, VALVE & STRAINER PKG, LPG, 3/4"Inl, 1"Otl
- PN: 36925, VALVE & STRAINER PKG, AMMONIA, 3/4"Inl, 1"Otl
- PN: 20437, TORREXX STAND, BLACK

EXAMPLES	DESCRIPTION
TX160- -W3-N	TX160 380V 3PH, NEMKO/CE VERSION
TX2560- -Z3--	TX2560 480V 3PH DIV1, NO OPTIONS, 8 CORES
TX100- -Z3F-	TX100 480V 3PH DIV1 FEEDBACK SYSTEM

- NOTES:**
- *1. FEEDBACK SYSTEMS DO NOT HAVE ANY APPROVALS.
 - 2.
 - 3.