



**License Renewal Drawing Legend**

Boundary drawings are numbered by unit, system and a drawing identifier. The format is [unit]-[system number]-[drawing identifier].

Drawings are highlighted to depict the functional boundaries of fluid or gas-retaining components needed to support intended functions. Structural and electrical components are not highlighted on these drawings.

Red highlighting shows components that are credited by the CLB for performing an intended function as defined in 10 CFR 54.4(a)(1), (a)(2) or (a)(3).

Blue highlighting shows components that are in scope for 10 CFR 54.4(a)(2) spatial concerns (e.g., leakage, spray, pipe whip, jet impingement), but are not credited by the CLB.

Bright green highlighting shows components that are in scope because they provide mechanical support to safety-related components per 10 CFR 54.4(a)(2), and do not meet one of the other scoping criteria.

Black lines (no highlighting) shows components that are not in scope for License Renewal.

Where portions of a system that are in scope for (a)(2) transition to a non-safety building, the blue highlighting stops and a dark green line indicates that building boundary.

1-14A | 1-06

Flags identify system scoping boundaries. Flags with text on both sides indicate a transition between systems, where both sides contain in scope equipment. The format is [unit]-[system number].

1-33

One sided flags indicate the limit of a system where equipment beyond the flag is not in scope and does not require equivalent anchor identification.

1 -OR- A

Hexagonal boxes identify safety/non-safety transitions. A number or letter will identify equivalent anchor treatment. A number corresponds to a "SR/NSR Boundary Note" located at the bottom of a drawing.

A

Green callout boxes show the limits of equivalent anchors and have letters corresponding to the letters in the safety/non-safety transition boxes.

Unless otherwise noted, highlighted components are evaluated in parent system of the drawing on which they appear.

Some components are shown on more than one drawing. For some of these components, to aid in clarity, highlighting only appears on the primary (parent) system drawing.

Drawings include continuation pointers to other drawings using "[Sys]-[number]" format. The numbers correspond to the LR drawing numbers with the Unit designation omitted, unless the pointer is to the opposite unit.

Instrument lines are not shown on these License Renewal drawings. Where they connect to in scope piping, the instrument lines are also in scope. This includes all associated fittings and isolation valves, up to and including the instruments themselves (which are generally considered to be active components.)

Pipe caps and pipe plugs do not perform a pressure or leakage boundary function. They are considered housekeeping appliances and are not within the scope of License Renewal. System integrity is provided by upstream isolation valves.

**SR/NSR Boundary Notes:**

DECON FUEL BLDG CONTIGUOUS AREA RETURN HEADER TO PUMPS FIG. 41A-1 (E-1)  
 AUXILIARY BLDG CABLE VAULT BLDG  
 SUPPLY AUX BLDG FUEL BLDG, DECON BLDG CONTIGUOUS AREA HEATERS FIG. 41A-1 (A-9)  
 FROM FUEL & DECON BLDG FIG. 41A-4 (F-1)  
 FROM 2HVR-TC216A FIG. 44B-3 (F-8)  
 FROM 2HVR-TC216B FIG. 44B-3 (F-7)  
 FROM 2HVR-TC216C FIG. 44B-3 (F-6)  
 FROM 2HVR-TC216D FIG. 44B-3 (F-5)  
 FROM 2HVR-TC216E FIG. 44B-3 (F-4)  
 FROM 2HVR-TC216F FIG. 44B-3 (F-3)  
 FROM 2HVR-TC216G FIG. 44B-3 (F-2)  
 FROM 2HVR-TC216H FIG. 44B-3 (F-1)  
 FROM 2HVR-TC216I FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216J FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216K FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216L FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216M FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216N FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216O FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216P FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216Q FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216R FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216S FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216T FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216U FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216V FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216W FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216X FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216Y FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216Z FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216AA FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216AB FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216AC FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216AD FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216AE FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216AF FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216AG FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216AH FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216AI FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216AJ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216AK FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216AL FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216AM FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216AN FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216AO FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216AP FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216AQ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216AR FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216AS FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216AT FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216AU FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216AV FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216AW FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216AX FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216AY FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216AZ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216BA FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216BB FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216BC FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216BD FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216BE FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216BF FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216BG FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216BH FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216BI FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216BJ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216BK FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216BL FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216BM FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216BN FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216BO FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216BP FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216BQ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216BR FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216BS FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216BT FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216BU FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216BV FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216BW FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216BX FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216BY FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216BZ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216CA FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216CB FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216CC FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216CD FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216CE FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216CF FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216CG FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216CH FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216CI FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216CJ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216CK FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216CL FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216CM FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216CN FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216CO FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216CP FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216CQ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216CR FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216CS FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216CT FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216CU FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216CV FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216CW FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216CX FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216CY FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216CZ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216DA FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216DB FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216DC FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216DD FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216DE FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216DF FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216DG FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216DH FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216DI FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216DJ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216DK FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216DL FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216DM FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216DN FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216DO FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216DP FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216DQ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216DR FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216DS FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216DT FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216DU FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216DV FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216DW FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216DX FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216DY FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216DZ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216EA FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216EB FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216EC FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216ED FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216EE FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216EF FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216EG FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216EH FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216EI FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216EJ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216EK FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216EL FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216EM FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216EN FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216EO FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216EP FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216EQ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216ER FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216ES FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216ET FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216EU FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216EV FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216EW FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216EX FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216EY FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216EZ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216FA FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216FB FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216FC FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216FD FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216FE FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216FF FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216FG FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216FH FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216FI FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216FJ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216FK FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216FL FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216FM FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216FN FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216FO FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216FP FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216FQ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216FR FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216FS FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216FT FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216FU FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216FV FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216FW FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216FX FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216FY FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216FZ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216GA FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216GB FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216GC FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216GD FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216GE FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216GF FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216GG FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216GH FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216GI FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216GJ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216GK FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216GL FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216GM FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216GN FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216GO FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216GP FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216GQ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216GR FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216GS FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216GT FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216GU FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216GV FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216GW FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216GX FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216GY FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216GZ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216HA FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216HB FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216HC FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216HD FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216HE FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216HF FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216HG FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216HH FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216HI FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216HJ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216HK FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216HL FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216HM FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216HN FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216HO FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216HP FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216HQ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216HR FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216HS FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216HT FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216HU FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216HV FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216HW FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216HX FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216HY FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216HZ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216IA FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216IB FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216IC FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216ID FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216IE FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216IF FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216IG FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216IH FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216II FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216IJ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216IK FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216IL FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216IM FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216IN FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216IO FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216IP FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216IQ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216IR FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216IS FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216IT FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216IU FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216IV FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216IW FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216IX FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216IY FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216IZ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216JA FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216JB FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216JC FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216JD FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216JE FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216JF FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216JG FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216JH FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216JI FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216JJ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216JK FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216JL FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216JM FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216JN FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216JO FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216JP FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216JQ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216JR FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216JS FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216JT FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216JU FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216JV FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216JW FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216JX FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216JY FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216JZ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216KA FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216KB FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216KC FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216KD FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216KE FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216KF FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216KG FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216KH FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216KI FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216KJ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216KK FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216KL FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216KM FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216KN FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216KO FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216KP FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216KQ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216KR FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216KS FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216KT FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216KU FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216KV FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216KW FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216KX FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216KY FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216KZ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216LA FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216LB FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216LC FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216LD FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216LE FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216LF FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216LG FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216LH FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216LI FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216LJ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216LK FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216LL FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216LM FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216LN FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216LO FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216LP FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216LQ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216LR FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216LS FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216LT FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216LU FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216LV FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216LW FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216LX FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216LY FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216LZ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216MA FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216MB FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216MC FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216MD FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216ME FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216MF FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216MG FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216MH FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216MI FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216MJ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216MK FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216ML FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216MN FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216MO FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216MP FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216MQ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216MR FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216MS FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216MT FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216MU FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216MV FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216MW FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216MX FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216MY FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216MZ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216NA FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216NB FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216NC FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216ND FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216NE FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216NF FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216NG FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216NH FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216NI FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216NJ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216NK FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216NL FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216NN FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216NO FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216NP FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216NQ FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216NR FIG. 44B-3 (F-0)  
 FROM 2HVR-TC216NS FIG. 44B-3 (F-0)  
 FROM 2HVR-TC