## UNIFORM CODE OF OPERATING RULES - SIGNAL RULES

| 281 |  | CLEAR <br> Proceed. | 285 |  | APPROACH <br> Proceed, immediately reducing to 40 MPH or slower if necessary, prepared to stop before reaching next signal. |  | 290 |  |  | LOW <br> Proceed at Low Speed: <br> (1) Within ABS-to next signal governing in the same direction. <br> (2) At interlockings outside ABS-through interlocking limits. <br> (3) Where this signal governs movement onto non-signaled track until entire train is through turnout. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { DWARF } \\ & 98 \end{aligned}$ |  |  | DWARF |  |  |  |  | DWARF $189$ |  |  |
| 282 |  | ADVANCE APPROACH <br> Proceed, reducing to 50 MPH before reaching next signal. | 286 |  | DIVERGING APPROACH MEDIUM <br> Proceed on diverging route, not exceeding prescribed speed through turnout, reducing to 35 MPH before reaching next signal. |  | 291 |  |  | STOP AND PROCEED |  |
|  | DWARF <br> 8 |  |  | $\begin{aligned} & \text { DWARF } \\ & =1 \\ & =1 \end{aligned}$ |  |  |  |  |  | Stop, then entire block <br> Requires | proceed at Low Speed through the See Rules 351-352. <br> mber Plate, as shown. |
| 283 |  |  | 287 |  | APPROACH DIVERGING <br> Proceed on diverging route, not exceeding prescribed speed through turnout, reducing to 35 MPH before reaching next signal. <br> Requires Number Plate, as shown. |  | 292 |  |  | STOP |  |
| \& | $\begin{gathered} \hline \text { DWARF } \\ 8 \\ 8 \end{gathered}$ | Proceed on diverging route, not exceeding prescribed speed through turnout. |  |  |  |  |  |  | DWARF | Stop. See <br> NOTE: $A b$ $\text { " } A \text { " }$ | ule 350. <br> lute signals may be fitted with an placard. |
| 284 |  | APPROACH MEDIUM <br> Proceed, reducing to 30 MPH before leading wheels pass the next signal. | 288 |  | DIVERGING APPROACH <br> Proceed via diverging route not exceeding 30 MPH , or slower if necessary, prepared to stop before reaching next signal, except when entering siding, be governed by Rule 105. |  | 36(2) |  |  | TAKE SIDINGStop, open the switch and proceed into siding. |  |
|  |  |  |  | DWAR |  |  | $\text { (S) } \leftarrow \text { illuminated }$ |  |  |  |  |
|  |  | 104(a) | 230 C | CLEAR TRAIN ORDER SIGNAL Proceed, no orders. |  |  | CALLING-ON TRAIN ORDER SIGNAL Advance on Main Track at Restricted Speed to Train Order Signal. |  | 232 |  | STOP TRAIN ORDER SIGNAL <br> Stop, unless Clearance received. |
|  |  | RING SWITCH SIGN (examples) is sign marks a spring-type switch. |  |  |  |  |  |  |  |  |  |  |  |
| 93/93(a) |  |  |  |  |  |  |  |  |  |  |  |
|  | YARD <br> Within without trains, Speed. require | LIMITS SIGN (example) <br> Yard Limits, main tracks may be used protecting against second- and inferior-class and such trains must proceed at Restricted Block signal indications do not relieve this ment. | 548 | DOLL A <br> One or m track gov interven lights or | MS <br> re tracks int rned by the , the numbe flectors, is | ne between the signal and the nal. When more than one track doll arms, with or without blue eased accordingly. |  |  | BRACK <br> The righ signal gov Signals are place | TTED/ADJ <br> hand signal erns left-hand superstruct | CENT SIGNALS <br> verns right-hand track, and left-hand track. <br> es govern the track over which they |
|  |  |  | 10(i) |  |  |  |  |  |  | 10(j) |  |
| PROCEED <br> PREPARED <br> TO STOP | PROC <br> Procee two mi bulletin | ED PREPARED TO STOP SIGN <br> prepared to stop at Conditional Stop Sign in es, or other distance as specified by track or order. | CONDITIONAL STOP | CONDITION <br> Stop before proceed at train has pa specified, as | AL STOP S assing the vised speed ed Tempor ume Low S | Upon receiving authorization, tated by work foreman until ent Resume Speed Sign. If no speed d. |  | 5 |  | STOP SIGN <br> Stop before stopped unt given. Refer for location | (examples) <br> assing the Stop Sign, and remain oral authorization to proceed is o Timetable or Special Instructions pecific procedures. |
|  |  |  |  |  |  | (h) |  |  |  |  |  |
|  | PERM <br> A perm or as s speed shown lesser | NENT ADVANCE WARNING SIGN (example <br> anent speed restriction begins in one to two mil ecified in Timetable or bulletin. Do not exceed hown in that distance. When two numerals are the greater one governs passenger trains, and ne governs all other trains and engines. |  | PERMA <br> Do not numeral and the new spe until entir | ENT SPEED <br> ceed the sp are shown, sser one go is higher train has | ESTRICTION SIGN (example) shown past the sign. When two greater one governs passenger ss all other trains or engines. If the current one, do not increas sed the sign. | ins, peed |  | MANEN <br> permanen maximum passed th porary, si ng speed | RESUME <br> speed restri imetable or sign. This nal-imposed estrictions in | PEED SIGN (examples) <br> ions cease at this point. Resume ubdivision speed once entire train ign does not cancel or relieve any weather-imposed, or equipment or effect. |
|  |  |  | 10 (g) |  |  |  |  |  | RICTED | SPEED | LOW SPEED |
| $\pm$ | MPORAR <br> emporary ance spe scribed s tricted ar | Y SPEED RESTRICTION SIGN (or light) <br> speed restriction begins two miles beyond this eyond this sign if track speed is lower than 45 cified by order). Trains and engines must not ex eed (or 10 MPH if no speed prescribed) though a. | ign or light, MPH (or other eed ntire | $\sqrt{2}$ | EMPORAR temporary resume regul tationed at trainmen sta when rear of | RESUME SPEED SIGN (or light) eed restriction ends at this sign speed once entire train has pass of freight trains give hand or la ed at rear of passenger trains w in has passed Temporary Resum | light. <br> this <br> proc <br> give <br> Speed | Proce of train sw | prepared <br> engine, <br> not prop | stop short <br> truction, or <br> rly lined. | A speed that will permit stopping short of train, engine, obstruction, Stop signal, or switch not properly lined, and looking out for a broken rail, but not exceeding 15 MPH . |

## UNIFORM CODE

## OF <br> OPERATING RULES

Effective June 2, 1968

Railroads governed by these rules:
Chicago and Eastern Illinois Railroad Company
Galveston, Houston, and Henderson Railroad Company
Houston Belt and Terminal Railway Company
Missouri-Kansas-Texas Railroad Company
Missouri Pacific Railroad Company
Texas and Pacific Railway Company
Kansas, Oklahoma, and Gulf Railway
Missouri-Illinois Railroad Company
the M.P., T.P., K.O.\&G., M.I. Affiliated Companies
Rock Island Lines
Rock Island Lines / Fort Worth and Denver Railway Company — Joint Texas Division
St. Louis Southwestern Railway Company
Union Terminal Company (Dallas)

