

### PART SPECIFICATION AND ORDERING INSTRUCTION

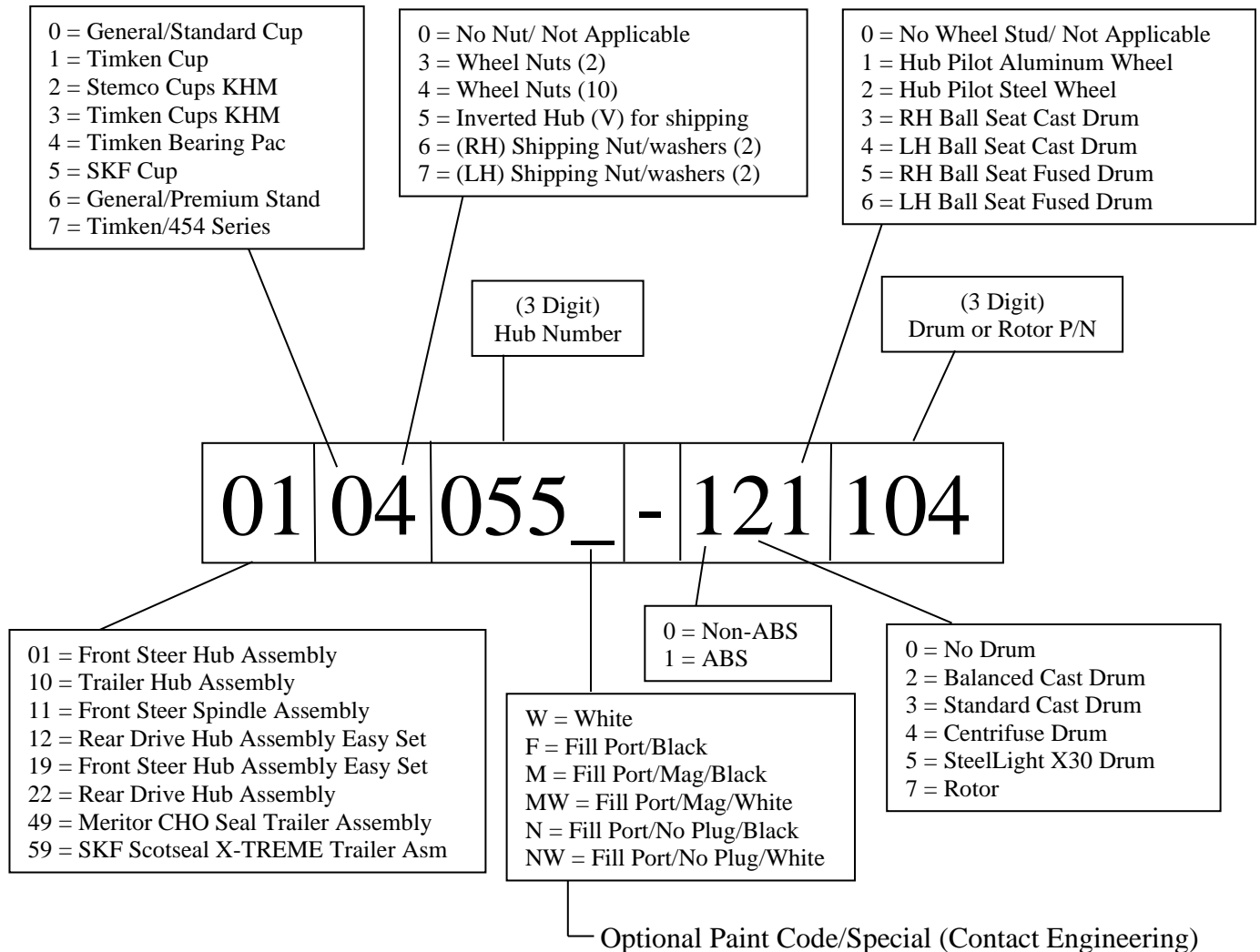
#### 1.0 DESCRIPTION

This specification outlines the procedures for determining the ordering codes required for hub assembly part numbers.

#### 2.0 SCOPE

The purpose of this specification is to provide information needed to arrive at the proper assembly part number. All special order components are included in this specification.

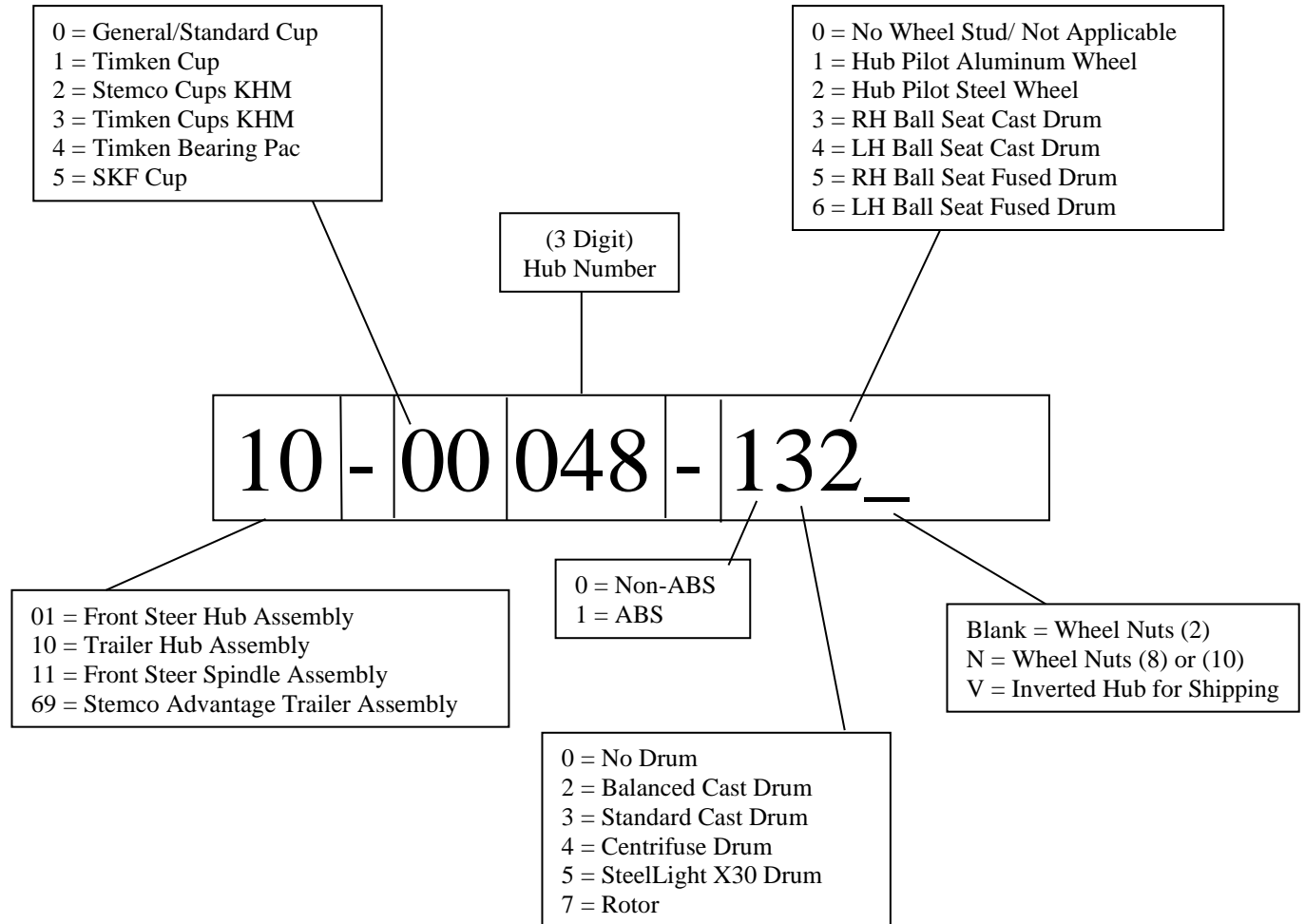
#### 3.0 ORDERING INSTRUCTIONS



| DATE    | ECN  | LET | REVISION  | BY        | CHECK     |
|---------|------|-----|---|-----------|-----------|
| 9/9/09  | 1653 | C   | Added Premium Stand, Easy-Set, and Fill Port                            | L. Hester | P. Fensel |
| 9/14/12 | 1775 | D   | Added Timken 454 Series, M = Fill Port/Magnetic/Black                   | L. Hester | P. Fensel |
| 1/20/20 | 2034 | E   | Added '22', '49', 'N' & 'NW' code, revised '59 SKF seal' removed Okabe  | L. Hester | P. Fensel |
| 3/18/22 | 2097 | F   | "Wheel Nuts" was "Metform", added Section 4.0 Legacy Part Number Format | N. Burns  | R. Klein  |

## PART SPECIFICATION AND ORDERING INSTRUCTION

### 4.0 LEGACY PART NUMBER FORMAT



This part number format was used prior to the release of the W-702 specification.

| DATE    | ECN  | LET | REVISION  | BY        | CHECK     |
|---------|------|-----|---|-----------|-----------|
| 9/9/09  | 1653 | C   | Added Premium Stand, Easy-Set, and Fill Port                            | L. Hester | P. Fensel |
| 9/14/12 | 1775 | D   | Added Timken 454 Series, M = Fill Port/Magnetic/Black                   | L. Hester | P. Fensel |
| 1/20/20 | 2034 | E   | Added '22', '49', 'N' & 'NW' code, revised '59 SKF seal' removed Okabe  | L. Hester | P. Fensel |
| 3/18/22 | 2097 | F   | "Wheel Nuts" was "Metform", added Section 4.0 Legacy Part Number Format | N. Burns  | R. Klein  |