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Feed-through terminal block, with widened marking grooves for TMT... Materials, Connection method: Push-in connection, Cross section: 0.14 mm² - 2.5 mm², AWG: 26 - 12, Width: 5.2 mm, Height: 35.3 mm, Color: gray, Mounting type: NS 35/7,5, NS 35/15

The figure shows a similar product

Why buy this product

- ☑ The Push-in connection terminal blocks are characterized by the system features of the CLIPLINE complete system and by easy and tool-free wiring of conductors with ferrules or solid conductors
- The compact design and front connection enable wiring in a confined space
- In addition to the testing facility in the double function shaft, all terminal blocks provide an additional test connection



Key Commercial Data

| Packing unit | 1 STK |
|--------------------------------------|----------|
| Minimum order quantity | 50 STK |
| Weight per Piece (excluding packing) | 7.200 g |
| Custom tariff number | 85369010 |
| Country of origin | China |

Technical data

Environmental Product Compliance

| China RoHS | Environmentally friendly use period: unlimited = EFUP-e |
|------------|---|
| | No hazardous substances above threshold values |

General

| Number of levels | 1 |
|-----------------------|---------------------|
| Number of connections | 4 |
| Potentials | 1 |
| Nominal cross section | 2.5 mm ² |
| Color | gray |



Technical data

General

| Insulating material | PA |
|---|---|
| Flammability rating according to UL 94 | V0 |
| Area of application | Machine building |
| | Plant engineering |
| | Process industry |
| Rated surge voltage | 6 kV |
| Degree of pollution | 3 |
| Overvoltage category | III |
| Insulating material group | I |
| Maximum load current | 22 A (at a conductor cross section of 2.5 mm²; it must not be exceeded by the total current.) |
| | 24 A (rigid when four 2.5 mm² cables are connected) |
| Nominal current I _N | 17.5 A |
| Nominal voltage U _N | 500 V |
| Open side panel | Yes |
| Shock protection test specification | DIN EN 50274 (VDE 0660-514):2002-11 |
| Back of the hand protection | guaranteed |
| Finger protection | guaranteed |
| Result of surge voltage test | Test passed |
| Surge voltage test setpoint | 7.3 kV |
| Result of power-frequency withstand voltage test | Test passed |
| Power frequency withstand voltage setpoint | 1.89 kV |
| Result of the test for mechanical stability of terminal points (5 x conductor connection) | Test passed |
| Result of bending test | Test passed |
| Bending test rotation speed | 10 rpm |
| Bending test turns | 135 |
| Bending test conductor cross section/weight | 0.14 mm² / 0.2 kg |
| | 1.5 mm² / 0.4 kg |
| | 2.5 mm² / 0.7 kg |
| Tensile test result | Test passed |
| Conductor cross section tensile test | 0.14 mm² |
| Tractive force setpoint | 10 N |
| Conductor cross section tensile test | 1.5 mm² |
| Tractive force setpoint | 40 N |
| Conductor cross section tensile test | 2.5 mm ² |
| Tractive force setpoint | 50 N |
| Result of tight fit on support | Test passed |



Technical data

General

| Setpoint 1 N Result of Voltage-drop test Test passed Requirements, voltage drop ≤ 3.2 mV Result of temperature-rise test Test passed Short circuit stability result Test passed Conductor cross section short circuit testing 1.5 mm² Short-time current 0.18 kA Conductor cross section short circuit testing 2.5 mm² Short-time current 0.3 kA Result of aging lest Test passed Ageing test for screwless modular terminal block temperature cycles 192 Result of thermal est Test passed Proof of thermal characteristics (needle flame) effective duration 30 s Qualitation, broadband noise test result Test passed Test specification, oscillation, broadband noise DIN EN 50155 (VDE 0115-200):2008-03 Test specification, oscillation, broadband noise Bin EN 50155 (VDE 0115-200):2008-03 Test specification oscillation, broadband noise Cervice life test category 2, bogie mounted Test passed DIN EN 50155 (VDE 0115-200):2008-03 Acceleration 3.12 g Test directions X., Y- and Z-axis < | Tight fit on carrier | NS 35 |
|--|---|---|
| Requirements, voltage drop < 3.2 mV | Setpoint | 1 N |
| Result of temperature-rise test Test passed Short circuit stability result Test passed Conductor cross section short circuit testing 1.5 mm² Short-time current 0.18 kA Conductor cross section short circuit testing 2.5 mm² Short-time current 0.3 kA Result of aging test Test passed Ageing test for screwless modular terminal block temperature cycles 192 Result of thermal test Test passed Proof of thermal characteristics (needle flame) effective duration 30 s Oscillation, broadband noise test result Test passed Test spectrum Service life test category 2, bogie mounted Test spectrum Service life test category 2, bogie mounted Test frequency f, = 5 Hz to f _z = 250 Hz ASD level 6.12 (m/s²)²/Hz Acceleration 3.12 g Test duration per axis 5 h Test duration per axis 5 h Test specification, shock test Test passed Test specification, shock test DIN EN 50155 (VDE 0115-200):2008-03 Shock form Half-sine Accelera | Result of voltage-drop test | Test passed |
| Short circuit stability result Test passed Conductor cross section short circuit testing 1.5 mm² Short-time current 0.18 kA Conductor cross section short circuit testing 2.5 mm² Short-time current 0.3 kA Result of aging test Test passed Ageing test for screwless modular terminal block temperature cycles 192 Result of thermal characteristics (needle flame) effective duration 30 s Oscillation, broadband noise test result Test passed Proof of thermal characteristics (needle flame) effective duration 30 s Oscillation, broadband noise test result Test passed Test specification, oscillation, broadband noise DIN EN 50155 (VDE 0115-200):2008-03 Test specification Service life test category 2, bogie mounted Test specification 5.12 (m/s²²²/Hz ASD level 6.12 (m/s²²²/Hz ASD level 6.12 (m/s²²²/Hz Acceleration 3.12 g Test directions X-, Y- and Z-axis Shock test result Test passed Test specification, shock test DIN EN 50155 (VDE 0115-200):2008-03 Shock form | Requirements, voltage drop | ≤ 3.2 mV |
| Conductor cross section short circuit testing 1.5 mm² Short-time current 0.18 kA Conductor cross section short circuit testing 2.5 mm² Short-time current 0.3 kA Result of aging test Test passed Ageing test for screwless modular terminal block temperature cycles 192 Result of thermal test Test passed Proof of thermal characteristics (needle flame) effective duration 30 s Oscillation, broadband noise test result Test spassed Test specification, oscillation, broadband noise DIN EN 50155 (VDE 0115-200):2008-03 Test specification, oscillation, broadband noise DIN EN 50155 (VDE 0115-200):2008-03 Test specification Service life test category 2, bogie mounted Test frequency f, = 5 lz to f ₂ = 250 Hz ASD level 6.12 (m/s²²)*Hz Acceleration 3.12 g Test duraction per axis 5 h Test duraction per axis X, Y- and Z-axis Shock test result Test passed Test specification, shock test DIN EN 50155 (VDE 0115-200):2008-03 Shock form Half-sine Acceleration <t< td=""><td>Result of temperature-rise test</td><td>Test passed</td></t<> | Result of temperature-rise test | Test passed |
| Short-time current Conductor cross section short circuit testing Short-time current O.3 kA Result of aging test Test passed Ageing test for screwless modular terminal block temperature cycles Result of thermal test Test passed Proof of thermal characteristics (needle flame) effective duration Socillation, broadband noise test result Test spassed Test spassed DIN EN 50155 (VDE 0115-200):2008-03 Test specification, oscillation, broadband noise Enter time test category 2, bogie mounted Test frequency f ₁ = 5 Hz to f ₂ = 250 Hz ASD level 6.12 (m/s³)²/Hz Acceleration 3.12 g Test duration per axis 5 h Test duration per axis Test passed Test specification, shock test DIN EN 50155 (VDE 0115-200):2008-03 Test specification, shock fest DIN EN 50155 (VDE 0115-200):2008-03 Test duration per axis Test passed Test pass | Short circuit stability result | Test passed |
| Conductor cross section short circuit testing 2.5 mm² Short-time current 0.3 kA Result of aging test Test passed Ageing test for screwless modular terminal block temperature cycles 192 Result of thermal test Test passed Proof of thermal characteristics (needle flame) effective duration 30 s Oscillation, broadband noise test result Test passed Test specification, oscillation, broadband noise DIN EN 50155 (VDE 0115-200):2008-03 Test specification, oscillation, broadband noise DIN EN 50155 (VDE 0115-200):2008-03 Test frequency ft, = 5 Hz to ft, = 250 Hz ASD level 6.12 (m/s³)²/Hz Acceleration 3.12 g Test duration per axis 5 h Test directions X-, Y- and Z-axis Shock test result Test passed Test specification, shock test DIN EN 50155 (VDE 0115-200):2008-03 Shock form Half-sine Acceleration 30 Shock duration 18 ms Number of shocks per direction 3 Test directions X-, Y- and Z-axis (pos. and neg.) Relative insulation material temperature index (Elec., UL 746 B) 130 °C Temperature index of insulation material (DIN EN 60216-1 (VDE 0304-21)) 130 °C | Conductor cross section short circuit testing | 1.5 mm² |
| Short-time current Result of aging test Result of aging test Ageing test for screwless modular terminal block temperature cycles Result of thermal test Result of thermal test Result of thermal characteristics (needle flame) effective duration Socillation, broadband noise test result Test passed Test spassed Test specification, oscillation, broadband noise DIN EN 50155 (VDE 0115-200):2008-03 Test specification, oscillation, broadband noise Service life test category 2, bogie mounted Test frequency Fit = 5 Hz to ft = 250 Hz ASD level ASD level ASD level ASD level ASC level ASC duration per axis Test duration per axis Test duration per axis Test specification, shock test DIN EN 50155 (VDE 0115-200):2008-03 Test specification, shock test DIN EN 50155 (VDE 0115-200):2008-03 Shock form ACCeleration ACCELER | Short-time current | 0.18 kA |
| Result of aging test Ageing test for screwless modular terminal block temperature cycles Result of thermal test Test passed Proof of thermal characteristics (needle flame) effective duration Oscillation, broadband noise test result Test passed Test passed Test specification, oscillation, broadband noise DIN EN 50155 (VDE 0115-200):2008-03 Test spectrum Service life test category 2, bogie mounted Test frequency ft, = 5 Hz to ft_2 = 250 Hz ASD level Acceleration 3.12 g Test duration per axis Test graces Shock test result Test passed Acceleration, shock test DIN EN 50155 (VDE 0115-200):2008-03 Test passed Acceleration, shock test DIN EN 50155 (VDE 0115-200):2008-03 Test passed Acceleration, shock test DIN EN 50155 (VDE 0115-200):2008-03 Shock form Acceleration 30g Shock duration 18 ms Number of shocks per direction Relative insulation material temperature index (Elec., UL 746 B) Temperature index of insulation material (DIN EN 60216-1 (VDE 0304-21)) 130 °C | Conductor cross section short circuit testing | 2.5 mm² |
| Ageing test for screwless modular terminal block temperature cycles Result of thermal test Proof of thermal characteristics (needle flame) effective duration Oscillation, broadband noise test result Test passed Test specification, oscillation, broadband noise DIN EN 50155 (VDE 0115-200):2008-03 Test spectrum Service life test category 2, bogie mounted Test frequency f, = 5 Hz to f ₂ = 250 Hz ASD level 6.12 (m/s²)²/Hz Acceleration 3.12 g Test duration per axis 5 h Test directions X-, Y- and Z-axis Shock test result Test specification, shock test DIN EN 50155 (VDE 0115-200):2008-03 Test specification, shock test DIN EN 50155 (VDE 0115-200):2008-03 Shock form Half-sine Acceleration 30 g Shock duration 18 ms Number of shocks per direction 3 "-, Y- and Z-axis (pos. and neg.) Relative insulation material temperature index (Elec., UL 746 B) Temperature index of insulation material (DIN EN 60216-1 (VDE 0304-21)) Test passed | Short-time current | 0.3 kA |
| Result of thermal test Proof of thermal characteristics (needle flame) effective duration Oscillation, broadband noise test result Test spassed Test specification, oscillation, broadband noise DIN EN 50155 (VDE 0115-200):2008-03 Test spectrum Service life test category 2, bogie mounted Test frequency f ₁ = 5 Hz to f ₂ = 250 Hz ASD level 6.12 (m/s²)²/Hz Acceleration 3.12 g Test duration per axis 5 h Test directions X-, Y- and Z-axis Shock test result Test specification, shock test DIN EN 50155 (VDE 0115-200):2008-03 Test duration, shock test Test directions DIN EN 50155 (VDE 0115-200):2008-03 Test specification, shock test DIN EN 50155 (VDE 0115-200):2008-03 Shock form Half-sine Acceleration 30g Shock duration 18 ms Number of shocks per direction 3 Test directions X-, Y- and Z-axis (pos. and neg.) Relative insulation material temperature index (Elec., UL 746 B) Temperature index of insulation material (DIN EN 60216-1 (VDE 0304-21)) 130 °C | Result of aging test | Test passed |
| Proof of thermal characteristics (needle flame) effective duration Oscillation, broadband noise test result Test specification, oscillation, broadband noise DIN EN 50155 (VDE 0115-200):2008-03 Test spectrum Service life test category 2, bogie mounted Test frequency f ₁ = 5 Hz to f ₂ = 250 Hz ASD level 6.12 (m/s²²²/Hz Acceleration 3.12 g Test duration per axis 5 h Test directions X-, Y- and Z-axis Shock test result Test specification, shock test DIN EN 50155 (VDE 0115-200):2008-03 Shock form Half-sine Acceleration 30g Shock duration 18 ms Number of shocks per direction Relative insulation material temperature index (Elec., UL 746 B) Temperature index of insulation material (DIN EN 60216-1 (VDE 0304-21)) Test specification, shock test result and care in the second contact of | Ageing test for screwless modular terminal block temperature cycles | 192 |
| Oscillation, broadband noise test result Test passed DIN EN 50155 (VDE 0115-200):2008-03 Test spectrum Service life test category 2, bogie mounted f ₁ = 5 Hz to f ₂ = 250 Hz ASD level 6.12 (m/s²)²/Hz Acceleration 3.12 g Test duration per axis 5 h Test passed Test passed Test passed Test passed Test passed Test duration, shock test result Test passed Test specification, shock test DIN EN 50155 (VDE 0115-200):2008-03 Shock form Half-sine Acceleration 30g Shock duration 18 ms Number of shocks per direction 3 metal directions X-, Y- and Z-axis (pos. and neg.) Relative insulation material temperature index (Elec., UL 746 B) Test passed Test passed 130 °C Temperature index of insulation material (DIN EN 60216-1 (VDE 0304-21)) Test passed Test | Result of thermal test | Test passed |
| Test specification, oscillation, broadband noise DIN EN 50155 (VDE 0115-200):2008-03 Test spectrum Service life test category 2, bogie mounted f ₁ = 5 Hz to f ₂ = 250 Hz ASD level 6.12 (m/s²)²/Hz Acceleration 3.12 g Test duration per axis 5 h Test directions X-, Y- and Z-axis Shock test result Test specification, shock test DIN EN 50155 (VDE 0115-200):2008-03 Shock form Half-sine Acceleration 3.0g Shock duration 18 ms Number of shocks per direction 3. Test directions X-, Y- and Z-axis (pos. and neg.) Relative insulation material temperature index (Elec., UL 746 B) Temperature index of insulation material (DIN EN 60216-1 (VDE 0304-21)) Test specification, shock test DIN EN 50155 (VDE 0115-200):2008-03 Test directions X-, Y- and Z-axis (pos. and neg.) | Proof of thermal characteristics (needle flame) effective duration | 30 s |
| Test spectrum Fest frequency f ₁ = 5 Hz to f ₂ = 250 Hz ASD level 6.12 (m/s²)²/Hz Acceleration 3.12 g Test duration per axis 5 h Test directions X-, Y- and Z-axis Shock test result Test specification, shock test DIN EN 50155 (VDE 0115-200):2008-03 Shock form Acceleration 30g Shock duration 18 ms Number of shocks per direction 3 (Y, Y- and Z-axis (pos. and neg.)) Relative insulation material temperature index (Elec., UL 746 B) Temperature index of insulation material (DIN EN 60216-1 (VDE 0304-21)) Service life test category 2, bogie mounted f ₁ = 5 Hz to f ₂ = 250 Hz 6.12 (m/s²)²/Hz Aczeleration 3.12 g Test duration per axis Test directions X-, Y- and Z-axis (pos. and neg.) | Oscillation, broadband noise test result | Test passed |
| Test frequency ASD level 6.12 (m/s²)²/Hz Acceleration 3.12 g Test duration per axis 5 h Test directions X-, Y- and Z-axis Shock test result Test specification, shock test DIN EN 50155 (VDE 0115-200):2008-03 Shock form Half-sine Acceleration 30g Shock duration 18 ms Number of shocks per direction X-, Y- and Z-axis (pos. and neg.) Test directions X-, Y- and Z-axis 130 °C Temperature index of insulation material (DIN EN 60216-1 (VDE 0304-21)) 130 °C | Test specification, oscillation, broadband noise | DIN EN 50155 (VDE 0115-200):2008-03 |
| ASD level Acceleration 3.12 g Test duration per axis 5 h Test directions X-, Y- and Z-axis Shock test result Test specification, shock test DIN EN 50155 (VDE 0115-200):2008-03 Shock form Half-sine Acceleration 30g Shock duration 18 ms Number of shocks per direction 3 (Y-, Y- and Z-axis (pos. and neg.)) Relative insulation material temperature index (Elec., UL 746 B) Temperature index of insulation material (DIN EN 60216-1 (VDE 0304-21)) 130 °C | Test spectrum | Service life test category 2, bogie mounted |
| Acceleration 3.12 g Test duration per axis 5 h Test directions X-, Y- and Z-axis Shock test result Test passed Test specification, shock test DIN EN 50155 (VDE 0115-200):2008-03 Shock form Half-sine Acceleration 30g Shock duration 18 ms Number of shocks per direction 3 Test directions X-, Y- and Z-axis (pos. and neg.) Relative insulation material temperature index (Elec., UL 746 B) 130 °C Temperature index of insulation material (DIN EN 60216-1 (VDE 0304-21)) 130 °C | Test frequency | $f_1 = 5 \text{ Hz to } f_2 = 250 \text{ Hz}$ |
| Test duration per axis Test directions X-, Y- and Z-axis Shock test result Test specification, shock test DIN EN 50155 (VDE 0115-200):2008-03 Shock form Half-sine Acceleration 30g Shock duration 18 ms Number of shocks per direction Test directions X-, Y- and Z-axis Test passed 18 ms Test passed 18 ms 18 ms 19 ms 10 ms Z-axis (pos. and neg.) Test directions attained attained (DIN EN 60216-1 (VDE 0304-21)) Temperature index of insulation material (DIN EN 60216-1 (VDE 0304-21)) | ASD level | 6.12 (m/s²)²/Hz |
| Test directions X-, Y- and Z-axis Shock test result Test passed Test specification, shock test DIN EN 50155 (VDE 0115-200):2008-03 Shock form Half-sine Acceleration 30g Shock duration 18 ms Number of shocks per direction 3 Test directions X-, Y- and Z-axis (pos. and neg.) Relative insulation material temperature index (Elec., UL 746 B) 130 °C Temperature index of insulation material (DIN EN 60216-1 (VDE 0304-21)) 130 °C | Acceleration | 3.12 g |
| Shock test result Test specification, shock test DIN EN 50155 (VDE 0115-200):2008-03 Shock form Half-sine Acceleration 30g Shock duration 18 ms Number of shocks per direction 3 s Test directions X-, Y- and Z-axis (pos. and neg.) Relative insulation material temperature index (Elec., UL 746 B) Temperature index of insulation material (DIN EN 60216-1 (VDE 0304-21)) 130 °C | Test duration per axis | 5 h |
| Test specification, shock test DIN EN 50155 (VDE 0115-200):2008-03 Shock form Half-sine Acceleration 30g Shock duration 18 ms Number of shocks per direction 3 Test directions X-, Y- and Z-axis (pos. and neg.) Relative insulation material temperature index (Elec., UL 746 B) Temperature index of insulation material (DIN EN 60216-1 (VDE 0304-21)) 130 °C | Test directions | X-, Y- and Z-axis |
| Shock form Acceleration Shock duration Shock duration Number of shocks per direction Test directions Relative insulation material temperature index (Elec., UL 746 B) Temperature index of insulation material (DIN EN 60216-1 (VDE 0304-21)) Half-sine 18 ms X-, Y- and Z-axis (pos. and neg.) 130 °C 130 °C | Shock test result | Test passed |
| Acceleration 30g Shock duration 18 ms Number of shocks per direction 3 Test directions X-, Y- and Z-axis (pos. and neg.) Relative insulation material temperature index (Elec., UL 746 B) 130 °C Temperature index of insulation material (DIN EN 60216-1 (VDE 0304-21)) 130 °C | Test specification, shock test | DIN EN 50155 (VDE 0115-200):2008-03 |
| Shock duration 18 ms Number of shocks per direction 3 Test directions X-, Y- and Z-axis (pos. and neg.) Relative insulation material temperature index (Elec., UL 746 B) 130 °C Temperature index of insulation material (DIN EN 60216-1 (VDE 0304-21)) 130 °C | Shock form | Half-sine |
| Number of shocks per direction 3 Test directions X-, Y- and Z-axis (pos. and neg.) Relative insulation material temperature index (Elec., UL 746 B) 130 °C Temperature index of insulation material (DIN EN 60216-1 (VDE 0304-21)) 130 °C | Acceleration | 30g |
| Test directions X-, Y- and Z-axis (pos. and neg.) Relative insulation material temperature index (Elec., UL 746 B) 130 °C Temperature index of insulation material (DIN EN 60216-1 (VDE 0304-21)) 130 °C | Shock duration | 18 ms |
| Relative insulation material temperature index (Elec., UL 746 B) 130 °C Temperature index of insulation material (DIN EN 60216-1 (VDE 0304-21)) 130 °C | Number of shocks per direction | 3 |
| Temperature index of insulation material (DIN EN 60216-1 (VDE 0304-21)) 130 °C | Test directions | X-, Y- and Z-axis (pos. and neg.) |
| | Relative insulation material temperature index (Elec., UL 746 B) | 130 °C |
| Static insulating material application in cold -60 °C | Temperature index of insulation material (DIN EN 60216-1 (VDE 0304-21)) | 130 °C |
| | Static insulating material application in cold | -60 °C |

Dimensions

| Width | 5.2 mm |
|-----------------|---------|
| End cover width | 2.2 mm |
| Length | 48.6 mm |



Technical data

Dimensions

| Height | 35.3 mm |
|------------------|---------|
| Height NS 35/7,5 | 36.7 mm |
| Height NS 35/15 | 44.2 mm |

Connection data

| Connection method | Push-in connection |
|--|---------------------|
| Connection in acc. with standard | IEC 60947-7-1 |
| Conductor cross section solid min. | 0.14 mm² |
| Conductor cross section solid max. | 2.5 mm² |
| Conductor cross section AWG min. | 26 |
| Conductor cross section AWG max. | 12 |
| Conductor cross section flexible min. | 0.14 mm² |
| Conductor cross section flexible max. | 1.5 mm ² |
| Min. AWG conductor cross section, flexible | 26 |
| Max. AWG conductor cross section, flexible | 16 |
| Conductor cross section flexible, with ferrule without plastic sleeve min. | 0.14 mm² |
| Conductor cross section flexible, with ferrule without plastic sleeve max. | 1.5 mm ² |
| Conductor cross section flexible, with ferrule with plastic sleeve min. | 0.14 mm² |
| Conductor cross section flexible, with ferrule with plastic sleeve max. | 1.5 mm ² |
| Conductor cross section AWG min. | 26 |
| Conductor cross section AWG max. | 12 |
| Internal cylindrical gage | A2 |

Standards and Regulations

| Connection in acc. with standard | IEC 60947-7-1 |
|--|---------------|
| Flammability rating according to UL 94 | V0 |

Drawings

Circuit diagram

0-0-0-0

Classifications

eCl@ss

| eCl@ss 4.0 | 27141121 |
|------------|----------|
| eCl@ss 4.1 | 27141121 |
| eCl@ss 5.0 | 27141120 |



Classifications

eCl@ss

| eCl@ss 5.1 | 27141120 |
|------------|----------|
| eCl@ss 6.0 | 27141120 |
| eCl@ss 7.0 | 27141120 |
| eCl@ss 8.0 | 27141120 |
| eCl@ss 9.0 | 27141120 |

ETIM

| ETIM 2.0 | EC000897 |
|----------|----------|
| ETIM 3.0 | EC000897 |
| ETIM 4.0 | EC000897 |
| ETIM 5.0 | EC000897 |

UNSPSC

| UNSPSC 6.01 | 30211811 |
|---------------|----------|
| UNSPSC 7.0901 | 39121410 |
| UNSPSC 11 | 39121410 |
| UNSPSC 12.01 | 39121410 |
| UNSPSC 13.2 | 39121410 |

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