

# Crimp Information Sheet

Terminal Part Number: 13675578  
 Surface Plating: AG  
 Material Thickness [mm]: -  
 Cross Section [mm<sup>2</sup>]: 13,00

*This document is non-contractual  
 and for information only.  
 For more information, please  
 consult your local sales office*

Cable Type codes: 1012  
 Crimp Process: (C) CRIMP ONLY - TERMINAL IS APPLIED CRIMP ONLY  
 Insulation Range  $\Phi$ [mm]: 7,45 - 7,85  
 Seal(s): NONE

Cable type / seal	Arrangement	Nominal Insul. diam [mm]	Tear-out force [N]	CCH [mm]	Tol CCH [mm]	CCW [mm]	Tol CCW [mm]	ICH [mm]	Tol ICH [mm]	ICW [mm]	Tol ICW [mm]
1012 13,00		7,65	1330	5,00	0,05	8,20	0,20	7,90	0,20	9,60	0,20

## Cable type code legend:

1012:

Industry Designator: SAE  
 Conductor Material: COPPER  
 Conductor Plating: NONE  
 Insul. Material: PVC, XLPE  
 Insul. Wall Designator: REGULAR



# Crimp Information Sheet

Terminal Part Number: 13675578  
 Surface Plating: AG  
 Material Thickness [mm]: -  
 Cross Section [mm<sup>2</sup>]: 16,00

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Cable Type codes: 2076  
 Crimp Process: (C) CRIMP ONLY - TERMINAL IS APPLIED CRIMP ONLY  
 Insulation Range  $\Phi$ [mm]: 6,61 - 6,95  
 Seal(s): NONE

Cable type / seal	Arrangement	Nominal Insul. diam [mm]	Tear-out force [N]	CCH [mm]	Tol CCH [mm]	CCW [mm]	Tol CCW [mm]	ICH [mm]	Tol ICH [mm]	ICW [mm]	Tol ICW [mm]
2076 16,00		6,78	1560	5,30	0,05	8,20	0,20	8,20	0,20	9,70	0,20

Cable type code legend:

2076:

Industry Designator: ISO  
 Conductor Material: COPPER  
 Conductor Plating: NONE  
 Insul. Material: XLPE  
 Insul. Wall Designator: THIN

