R / UDG 36.9
N / UEC02.9
PE / UDG 36.9

-F
/2.1
/KMF-48.1
/KOS.1
/KUS.1
/MODEL 175.0
/UDG 36.1
/UEC-M02-RS.1
/UOS.1
/UUS.1
/UTC03 TOLGA ABİ.1
/UTC-03.1
/KMF-48.1
/KOS.1
/KUS.1
/MODEL 175.0
/UDG 36.1
/UEC02.0
/UEC-M02-RS.1
/ULT-03.1
/ULT-P01.1
/UMF-48.1
/UOS.1
/UUS.1
/UTC03 TOLGA ABİ.1
/UTC-03.1
24V-5A

1
2

-SMPS
6A
L
N
PE
INPUT
OMRON
S8VK-C12024
V.ADJ
OUTPUT
V1+ V2+ V1- V2- V3-

+24V
2.1
GND
2.1

R / UEC-M02-RS.1
N / UEC-M02-RS.1
PE / UEC-M02-RS.1

2.1 / GND
2.1 / +24V

-COM

-UEC02AC

15 14 13 12 — B/ B A/ A — STEP MOTOR
11 10 — - + — 24V DC POWER
9 8 7 6 — KONTAK 1 (Inp / Out) — KONTAK 2 (Inp / Out)
5 4 3 2 1 — L — N — L1 — 220V AC

GND 30 — MANUEL/OTO 29 — MANUEL LEFT 28 — MANUEL RIGHT 27 — RIGHT LIMIT 26 — LEFT LIMIT 25 — +17V 24

-LEFT SWITCH
-RIGHT SWITCH

ANALOG ÇIKIŞ — GND 23 — 0.10V 22
ANALOG GİRİŞ — GND 21 — INP 20 — +10V 19
SENSOR — GND 18 — INP 17 — 12V 16

-UUS-05
ÇATAL SENSÖR
/UEC02.7
/UEC02.8

UNITY GRUP TEKNOLOJİ

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|---|---|---|---|---|---|---|
| **Proje Yetkilisi :** YÜCEL KAYHAN | **Proje Açıklaması :** | | UNITY GRUP TEKNOLOJİ A.Ş. | **Proje Başlangıç Tarihi :** 07.12.2021 | **CRM:** | |
| **Proje Çizim :** MUHAMMET EMİN YILMAZ | **Seri Numarası :** | | | **www.unityotomasyon.com.tr** | Sayfa UEC02-AC | |
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