



[1]

TİP İNCELEME BELGESİ

TYPE EXAMINATION CERTIFICATE

[2]

Muhtemel Patlayıcı Ortamda Kullanılan Teçhizat Ve Koruyucu Sistemler İle İlgili Yönetmelik (2014/34/AB)
Equipment or Protective System Intended for use in Potentially Explosive Atmospheres Directive 2014/34/EU

[3]

Tip İnceleme Belgesi Numarası:

TSE-V 25ATEX0202X

Type Examination Certificate Number:

[4]

Teçhizat veya Koruyucu Sistem:

EX-COR Z2.22 Aydınlatma Armatürü

Equipment or Protective System:

EX-COR Z2.22 Luminaire

[5]

Üretici/ Manufacturer:

EAE ELEKTRİK AYDINLATMA END. SAN. ve TİC. A.Ş.

[6]

Adres/ Address:

İkitelli Organize Sanayi Bölgesi Eski Turgut Özal Caddesi No: 20
34490 BAŞAKŞEHİR – İSTANBUL - TÜRKİYE

[7]

Bu teçhizatın veya koruyucu sisteminin kabul edilebilir tipleri, belge ekinde ve belirtilen dokümanlarda tanımlanmıştır.

This equipment and any acceptable variation thereto is specified in the schedule to this certificate and the documents therein referred to.

[8]

TSE; Yönetmeliğin Ek II bölümünde verilen “Muhtemel Patlayıcı Ortamlarda Kullanılan Teçhizat veya Koruyucu Sistemlerin Tasarım ve Yapısına Dair Temel Sağlık ve Güvenlik Gereklileri”ne uygun olduğunu onaylar.

Turkish Standards Institute in accordance with Article 17 of the Council Directive 2014/34/EU of 26 February 2014, certifies that this equipment or protective system has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of equipment and protective systems intended for safe use in potentially explosive atmospheres given in Annex II to the Directive.

İnceleme sonuçları aşağıdaki rapor ile kayıt altına alınmıştır.

The examination and test results are recorded in confidential Report No. 3523-ATEX-239/2025-01

[9]

Temel sağlık ve güvenlik şartları gereklilikleri aşağıda belirtilen Standard(lar)a göre sağlanmıştır:

Compliance with the Essential Health and Safety Requirements has been assured by compliance with:

EN 60079-0:2018, EN 60079-15:2019, EN 60079-31:2024

[10]

Eğer “X” işareti belge numarasından sonra yer alıyorsa, bu teçhizat veya koruyucu sistemin belge ekinde belirtilmiş güvenli kullanımla ilgili özel şartları kapsadığını belirtir.

If the sign “X” is placed after the certificate number, it indicates that the equipment or protective system is subject to special conditions of safe use specified in the schedule to this certificate.

[11]

Bu tip inceleme belgesi, teçhizat veya koruyucu sistemin tasarım, muayene ve testleriyle ilgilidir.

This TYPE EXAMINATION CERTIFICATE is related with the design, examination and tests of the specified equipment or protective system.

[12]

Teçhizatın veya koruyucu sistemin işaretlemesi aşağıdakileri içermelidir:

The marking of the equipment or protective system shall include the following:



II 3G Ex nR IIC T6 Gc
II 3D Ex tc IIIC T65°C Dc
-20 °C ≤ Tamb ≤ + 45 °C, IP 65



Dr. Alkan HAFÇI
Direktifler Müdürü
Director of Directives

Tarih/date: 09.05.2025

Proje No/Project Number: 3523-25/73296

Bu Tip İnceleme Belgesinin son geçerlilik tarihi: 09.05.2030

This Type Examination Certificate is valid till: 09.05.2030

Bu belge sadece tamamını içerecek şekilde ve hiçbir değişiklik yapılmadan ekiyle birlikte çoğaltılabilir.

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BELGELENDİRME MERKEZİ BAŞKANLIĞI
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[13]

EK

Schedule



[14] Tip İnceleme Belgesi No: TSE-V 25ATEX201 X
Type Examination Certificate N°

[15] Teçhizatın veya Koruyucu Sistemin Tanımı;
Description of Equipment or Protective System:

Bu ekipman patlamaya karşı korumalı LED aydınlatma armatürüdür. Patlayıcı Gaz atmosferinde bölge 2'de sınırlı soluma "nR" ve patlayıcı toz atmosferinde bölge 22 toz tutuşmasına karşı "tc" koruma sınıflarına sahiptir. LED'ler ve sürücü, IP65 korumasına sahip muhafazanın içersin de yer almaktadır. Tüm kablolar, nem tapası, rakorlar ve klemensler sertifikalıdır. Her modelin görünümü aynıdır, temel farklılıklar güç değerleridir./

The equipments are Explosion-proof LED Luminaires. Type of protection "nR" and Dust Ignition Protection by Enclosure "tc" purposed to used in Explosive Gas Atmosphere Zone 2 and Explosive Dust Atmosphere Zone 22. The luminaire constructed by LED driver and LED chips panel in the IP65 enclosure. All the cable gland, breathing and drain device and terminal blocks are certified.

Tip İşaretlemesi:

Ürün tipleri belge sonundaki listede verilmiştir.

Çalışma Voltajı: 220 -240 Vac

Güç: 29 W, 40 W, 51 W, 60 W, 72 W, 81 W

Frekans: 50-60 Hz

teknik çizimler [19]. Bölüm Dokümantasyon Listesinde verilmiştir.

Type Keying:

Product types are listed at the end of the document.

Operating Voltage: 220 V-240 V AC

Output Power: 29 W, 40 W, 51 W, 60 W, 72 W, 81 W

Frequency: 50-60 Hz

technical drawings are given in [19] List of Documentation.

[16] Rapor Numaraları/ *Test Reports*

Temel Gerekler Raporu ,

Tarihi ve Gerekçesi : 3523-ATEX-239/2025-01

Essential Requirements

Report , Date and Reason 395009/11-24 nolu rapor/numbered report ve/and 28.11.2024 tarihli/dated TSE

Muayene ve Deney Raporu: Ex Laboratuvarı Deney Raporu/TSE Ex laboratory reports

Test and Examination Report

[17] Güvenli Kullanım için Özel Şartlar / *Special conditions for safe use :*

17.1 Bu tip inceleme sertifikasının sahibi olan üretici firma, ürününü piyasaya sürmek için 2014/34/AB

yönetmeliği doğrultusunda gerekli üretim kalite kontrol şartlarını yerine getirmekle mükelleftir.

The manufacturer as the holder of this type examination certificate , is required to comply with the production control requirements in accordance with the directive 2014/34/EU for marketing its product.

17.2 Kullanımlarda ekipman üzerinde toz birikmesine karşı dikkatli olunmalıdır.



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Care should be taken to avoid dust accumulation on the equipment during use.

17.3 Kablo rakoru ve kör tapa koruma tipine uygun olmalıdır.

The cable gland and blind plug must match the type of protection

17.4 Diğer şartlar için Kullanma Kılavuzunda bulunan talimatlara bakınız.

For other conditions, see the instructions of the User Manual.

[18] **Temel Sağlık ve Güvenlik Gerekleri/ Essential Health and Safety Requirements (EHSRs):**

İlgili Temel Sağlık ve Güvenlik Gerekleri [9]. bölümde belirtilen standartlara göre sağlanmıştır.

The relevant EHSRs are covered by the standard mentioned in [9], according which the product was verified and in the manufacturer's instruction for use.

[19] **Dokümantasyon Listesi/ List of Documentation:**

Cizim No:	Sayfa Sayısı	Rev	Tarih	Adı/ Açıklama
1014317	1	1	01.02.2024	PLASTİK-CAM İZOLASYON Ø4 SİLİKON KAUCUK SEFFAF 60 SHORE (BLM)
1050944	1	1	01.02.2024	EX COR 60cm GÖVDE
1050945	1	1	01.02.2024	EX COR 120cm GÖVDE
1050946	1	1	01.02.2024	EX COR 150cm GÖVDE
1051180	1	1	01.02.2024	PCB EX COR Z2 1X52 LM281B+ V230 512MM
1051219	1	1	01.02.2024	PCB EX COR Z2 1X52 LM281B+ V230 413MM
1051432	1	1	01.02.2024	PCB EX COR Z2 1X52 LM281B+ V230 630MM
1052995	1	1	01.02.2024	EX COR 150cm DİFÜZÖR
1052996	1	1	01.02.2024	EX COR 120cm DİFÜZÖR
1052997	1	1	01.02.2024	EX COR 60cm DİFÜZÖR
1052998	1	1	01.02.2024	EX COR ASKI
1052999	1	1	01.02.2024	EX COR KİLİTLEME TAKIMI
1053374	1	1	01.02.2024	EX COR DRIVER SAC TUTUCU
1053375	1	1	01.02.2024	EX COR KLİPS TAKIMI
1053518	1	1	01.02.2024	EX COR ASKI YAYI
2160081	1	1	01.02.2024	EX COR Z2 60cm DRIVER MONTAJ SACI
2160082	1	1	01.02.2024	EX COR Z2 60cm MONTAJ SACI
2160083	1	1	01.02.2024	EX COR Z2 120cm MONTAJ SACI
2162432	1	1	01.02.2024	EX COR 60cm GÖVDE + CONTA
2162433	1	1	01.02.2024	EX COR 120cm GÖVDE + CONTA
2162435	1	1	01.02.2024	EX COR 150cm GÖVDE + CONTA
2162842	1	1	01.02.2024	EX COR Z2 METAL ETİKET
2168318	1	1	01.02.2024	EX COR Z2 METAL ETİKET ACK
2178648	1	1	01.02.2024	EX COR Z2 150cm DRIVER MONTAJ SACI
2178649	1	1	01.02.2024	EX COR Z2 120cm DRIVER MONTAJ SACI
3298157	1	1	01.02.2024	COR 029U 40EX00 3K45 60 Z2.22
3298160	1	1	01.02.2024	COR 029U 40EX05 3K45 60 Z2.22
3298161	1	1	01.02.2024	COR 051U 40EX00 6K49 120 Z2.22
3298164	1	1	01.02.2024	COR 051U 40EX05 6K49 120 Z2.22
3298165	1	1	01.02.2024	COR 081U 40EX00 9K90 150 Z2.22
3298168	1	1	01.02.2024	COR 081U 40EX05 9K90 150 Z2.22
BAE-A-23-212-001			01.02.2024	Bağlantı Elemanları
TF-100-001			26.11.2024	Kullanma Kılavuzu
SE-049	18		01.02.2024	EX.COR ZONE2.22 İndeks Formu



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Ürün
TS EN ISO/IEC 17065
AB-0009-U

[19] Belge Geçmişi / Certificate History

İlk verilmiş tarihi / first issue date : 09.05.2025

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Veriliş Tarihi/ Date of issue: 09.05.2025





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Ürün
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EK-Ürün Tipleri Listesi / Product Type List

Ürün Kod / Product Code	Açıklamalar / Descriptions	Tüketim Gücü /Power (W)	Lümen/ Lumen (LM)	Verimlilik/ Efficiency (LM/W)	Çalışma Ortam Sıcaklığı / Ta (C°)		Ağırlık / Weight (kg)	T Sınıfı/ T Class	Ölçü / Dimension (mm)
					-	+			AxBxL
3298157	COR 029U 40EX00 3K48 60 Z2.22	29	3478	121	-20	45	2,6	T6	172x115x702
3325155	COR 029U 40EX01 3K45 60 Z2.22	29	3453	120	0	45	2,8	T6	172x115x702
3298158	COR 029U 40EX02 3K45 60 Z2.22	29	3453	120	0	45	2,9	T6	172x115x702
3298159	COR 029U 40EX03 3K48 60 Z2.22	29	3478	121	-20	45	2,6	T6	172x115x702
3325156	COR 029U 40EX04 3K45 60 Z2.22	29	3453	120	0	45	2,8	T6	172x115x702
3298160	COR 029U 40EX05 3K45 60 Z2.22	29	3453	120	0	45	2,9	T6	172x115x702
3325157	COR 029U 40EX55 3K45 60 Z2.22	29	3453	120	0	45	2,8	T6	172x115x702
3325158	COR 029U 40EX56 3K45 60 Z2.22	29	3453	120	0	45	2,9	T6	172x115x702
3325159	COR 029U 40EX48 3K45 60 Z2.22	29	3453	120	0	45	2,8	T6	172x115x702
3325160	COR 029U 40EX49 3K45 60 Z2.22	29	3453	120	0	45	2,9	T6	172x115x702
3325161	COR 040U 40EX00 5K12 120 Z2.22	40	5117	128	-20	50	3,6	T6	172x115x1312
3325162	COR 040U 40EX01 5K12 120 Z2.22	40	5117	128	0	50	3,8	T6	172x115x1312
3325163	COR 040U 40EX02 5K12 120 Z2.22	40	5117	128	0	50	3,9	T6	172x115x1312
3325164	COR 040U 40EX03 5K12 120 Z2.22	40	5117	128	-20	50	3,6	T6	172x115x1312
3325165	COR 040U 40EX04 5K12 120 Z2.22	40	5117	128	0	50	3,8	T6	172x115x1312
3325166	COR 040U 40EX05 5K12 120 Z2.22	40	5117	128	0	50	3,9	T6	172x115x1312
3325167	COR 040U 40EX55 5K12 120 Z2.22	40	5117	128	0	50	3,8	T6	172x115x1312
3325168	COR 040U 40EX56 5K12 120 Z2.22	40	5117	128	0	50	3,9	T6	172x115x1312
3325169	COR 040U 40EX48 5K12 120 Z2.22	40	5117	128	0	50	3,8	T6	172x115x1312
3325170	COR 040U 40EX49 5K12 120 Z2.22	40	5117	128	0	50	3,9	T6	172x115x1312
3298161	COR 051U 40EX00 6K49 120 Z2.22	51	6487	127	-20	50	3,6	T6	172x115x1312
3325171	COR 051U 40EX01 6K49 120 Z2.22	51	6487	127	0	50	3,8	T6	172x115x1312
3298162	COR 051U 40EX02 6K49 120 Z2.22	51	6487	127	0	50	3,9	T6	172x115x1312
3298163	COR 051U 40EX03 6K49 120 Z2.22	51	6487	127	-20	50	3,6	T6	172x115x1312



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3325172	COR 051U 40EX04 6K49 120 Z2.22	51	6487	127	0	50	3,8	T6	172x115x1312
3298164	COR 051U 40EX05 6K49 120 Z2.22	51	6487	127	0	50	3,9	T6	172x115x1312
3325173	COR 051U 40EX55 6K49 120 Z2.22	51	6487	127	0	50	3,8	T6	172x115x1312
3325174	COR 051U 40EX56 6K49 120 Z2.22	51	6487	127	0	50	3,9	T6	172x115x1312
3325175	COR 051U 40EX48 6K49 120 Z2.22	51	6487	127	0	50	3,8	T6	172x115x1312
3325176	COR 051U 40EX49 6K49 120 Z2.22	51	6487	127	0	50	3,9	T6	172x115x1312
3325177	COR 060U 40EX00 7K54 150 Z2.22	60	7538	126	-20	50	4	T6	172x115x1602
3325178	COR 060U 40EX01 7K54 150 Z2.22	60	7538	126	0	50	4,2	T6	172x115x1602
3325179	COR 060U 40EX02 7K54 150 Z2.22	60	7538	126	0	50	4,3	T6	172x115x1602
3325180	COR 060U 40EX03 7K54 150 Z2.22	60	7538	126	-20	50	4	T6	172x115x1602
3325181	COR 060U 40EX04 7K54 150 Z2.22	60	7538	126	0	50	4,2	T6	172x115x1602
3325182	COR 060U 40EX05 7K54 150 Z2.22	60	7538	126	0	50	4,3	T6	172x115x1602
3325183	COR 060U 40EX55 7K54 150 Z2.22	60	7538	126	0	50	4,2	T6	172x115x1602
3325184	COR 060U 40EX56 7K54 150 Z2.22	60	7538	126	0	50	4,3	T6	172x115x1602
3325185	COR 060U 40EX48 7K54 150 Z2.22	60	7538	126	0	50	4,2	T6	172x115x1602
3325186	COR 060U 40EX49 7K54 150 Z2.22	60	7538	126	0	50	4,3	T6	172x115x1602
3325187	COR 072U 40EX00 8K96 150 Z2.22	72	8961	124	-20	45	4	T6	172x115x1602
3325188	COR 072U 40EX01 8K96 150 Z2.22	72	8961	124	0	45	4,2	T6	172x115x1602
3325189	COR 072U 40EX02 8K96 150 Z2.22	72	8961	124	0	45	4,3	T6	172x115x1602
3325190	COR 072U 40EX03 8K96 150 Z2.22	72	8961	124	-20	45	4	T6	172x115x1602
3325191	COR 072U 40EX04 8K96 150 Z2.22	72	8961	124	0	45	4,2	T6	172x115x1602
3325192	COR 072U 40EX05 8K96 150 Z2.22	72	8961	124	0	45	4,3	T6	172x115x1602
3325193	COR 072U 40EX55 8K96 150 Z2.22	72	8961	124	0	45	4,2	T6	172x115x1602
3325194	COR 072U 40EX56 8K96 150 Z2.22	72	8961	124	0	45	4,3	T6	172x115x1602
3325195	COR 072U 40EX48 8K96 150 Z2.22	72	8961	124	0	45	4,2	T6	172x115x1602
3325196	COR 072U 40EX49 8K96 150 Z2.22	72	8961	124	0	45	4,3	T6	172x115x1602
3298165	COR 081U 40EX00 9K90 150 Z2.22	81	9906	122	-20	45	4	T6	172x115x1602
3325197	COR 081U 40EX01 9K90 150 Z2.22	81	9906	122	0	45	4,2	T6	172x115x1602



Doküman Kodu: DB-ATEX-FR-017 Yayın Tarihi: 12.12.2016 Revizyon Tarih/No: 21.03.2025/1

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3298166	COR 081U 40EX02 9K90 150 Z2.22	81	9906	122	0	45	4,3	T6	172x115x1602
3298167	COR 081U 40EX03 9K90 150 Z2.22	81	9906	122	-20	45	4	T6	172x115x1602
3325198	COR 081U 40EX04 9K90 150 Z2.22	81	9906	122	0	45	4,2	T6	172x115x1602
3298168	COR 081U 40EX05 9K90 150 Z2.22	81	9906	122	0	45	4,3	T6	172x115x1602
3325199	COR 081U 40EX55 9K90 150 Z2.22	81	9906	122	0	45	4,2	T6	172x115x1602
3325200	COR 081U 40EX56 9K90 150 Z2.22	81	9906	122	0	45	4,3	T6	172x115x1602
3325201	COR 081U 40EX48 9K90 150 Z2.22	81	9906	122	0	45	4,2	T6	172x115x1602
3325202	COR 081U 40EX49 9K90 150 Z2.22	81	9906	122	0	45	4,3	T6	172x115x1602
3325221	COR 029U 27EX00 3K48 60 Z2.22	29	3478	121	-20	45	2,6	T6	172x115x702
3325222	COR 029U 27EX01 3K45 60 Z2.22	29	3453	120	0	45	2,8	T6	172x115x702
3325223	COR 029U 27EX02 3K45 60 Z2.22	29	3453	120	0	45	2,9	T6	172x115x702
3325224	COR 029U 27EX03 3K48 60 Z2.22	29	3478	121	-20	45	2,6	T6	172x115x702
3325225	COR 029U 27EX04 3K45 60 Z2.22	29	3453	120	0	45	2,8	T6	172x115x702
3325226	COR 029U 27EX05 3K45 60 Z2.22	29	3453	120	0	45	2,9	T6	172x115x702
3325227	COR 029U 27EX55 3K45 60 Z2.22	29	3453	120	0	45	2,8	T6	172x115x702
3325228	COR 029U 27EX56 3K45 60 Z2.22	29	3453	120	0	45	2,9	T6	172x115x702
3325229	COR 029U 27EX48 3K45 60 Z2.22	29	3453	120	0	45	2,8	T6	172x115x702
3325230	COR 029U 27EX49 3K45 60 Z2.22	29	3453	120	0	45	2,9	T6	172x115x702
3325231	COR 040U 27EX00 5K12 120 Z2.22	40	5117	128	-20	50	3,6	T6	172x115x1312
3325232	COR 040U 27EX01 5K12 120 Z2.22	40	5117	128	0	50	3,8	T6	172x115x1312
3325233	COR 040U 27EX02 5K12 120 Z2.22	40	5117	128	0	50	3,9	T6	172x115x1312
3325234	COR 040U 27EX03 5K12 120 Z2.22	40	5117	128	-20	50	3,6	T6	172x115x1312
3325235	COR 040U 27EX04 5K12 120 Z2.22	40	5117	128	0	50	3,8	T6	172x115x1312
3325236	COR 040U 27EX05 5K12 120 Z2.22	40	5117	128	0	50	3,9	T6	172x115x1312
3325237	COR 040U 27EX55 5K12 120 Z2.22	40	5117	128	0	50	3,8	T6	172x115x1312
3325238	COR 040U 27EX56 5K12 120 Z2.22	40	5117	128	0	50	3,9	T6	172x115x1312
3325239	COR 040U 27EX48 5K12 120 Z2.22	40	5117	128	0	50	3,8	T6	172x115x1312
3325240	COR 040U 27EX49 5K12 120 Z2.22	40	5117	128	0	50	3,9	T6	172x115x1312

3325241	COR 051U 27EX00 6K49 120 Z2.22	51	6487	127	-20	50	3,6	T6	172x115x1312
3325242	COR 051U 27EX01 6K49 120 Z2.22	51	6487	127	0	50	3,8	T6	172x115x1312
3325243	COR 051U 27EX02 6K49 120 Z2.22	51	6487	127	0	50	3,9	T6	172x115x1312
3325244	COR 051U 27EX03 6K49 120 Z2.22	51	6487	127	-20	50	3,6	T6	172x115x1312
3325245	COR 051U 27EX04 6K49 120 Z2.22	51	6487	127	0	50	3,8	T6	172x115x1312
3325246	COR 051U 27EX05 6K49 120 Z2.22	51	6487	127	0	50	3,9	T6	172x115x1312
3325247	COR 051U 27EX55 6K49 120 Z2.22	51	6487	127	0	50	3,8	T6	172x115x1312
3325248	COR 051U 27EX56 6K49 120 Z2.22	51	6487	127	0	50	3,9	T6	172x115x1312
3325249	COR 051U 27EX48 6K49 120 Z2.22	51	6487	127	0	50	3,8	T6	172x115x1312
3325250	COR 051U 27EX49 6K49 120 Z2.22	51	6487	127	0	50	3,9	T6	172x115x1312
3325251	COR 060U 27EX00 7K54 150 Z2.22	60	7538	126	-20	50	4	T6	172x115x1602
3325252	COR 060U 27EX01 7K54 150 Z2.22	60	7538	126	0	50	4,2	T6	172x115x1602
3325253	COR 060U 27EX02 7K54 150 Z2.22	60	7538	126	0	50	4,3	T6	172x115x1602
3325254	COR 060U 27EX03 7K54 150 Z2.22	60	7538	126	-20	50	4	T6	172x115x1602
3325255	COR 060U 27EX04 7K54 150 Z2.22	60	7538	126	0	50	4,2	T6	172x115x1602
3325256	COR 060U 27EX05 7K54 150 Z2.22	60	7538	126	0	50	4,3	T6	172x115x1602
3325257	COR 060U 27EX55 7K54 150 Z2.22	60	7538	126	0	50	4,2	T6	172x115x1602
3325258	COR 060U 27EX56 7K54 150 Z2.22	60	7538	126	0	50	4,3	T6	172x115x1602
3325259	COR 060U 27EX48 7K54 150 Z2.22	60	7538	126	0	50	4,2	T6	172x115x1602
3325260	COR 060U 27EX49 7K54 150 Z2.22	60	7538	126	0	50	4,3	T6	172x115x1602
3325261	COR 072U 27EX00 8K96 150 Z2.22	72	8961	124	-20	45	4	T6	172x115x1602
3325262	COR 072U 27EX01 8K96 150 Z2.22	72	8961	124	0	45	4,2	T6	172x115x1602
3325263	COR 072U 27EX02 8K96 150 Z2.22	72	8961	124	0	45	4,3	T6	172x115x1602
3325264	COR 072U 27EX03 8K96 150 Z2.22	72	8961	124	-20	45	4	T6	172x115x1602
3325265	COR 072U 27EX04 8K96 150 Z2.22	72	8961	124	0	45	4,2	T6	172x115x1602
3325266	COR 072U 27EX05 8K96 150 Z2.22	72	8961	124	0	45	4,3	T6	172x115x1602
3325267	COR 072U 27EX55 8K96 150 Z2.22	72	8961	124	0	45	4,2	T6	172x115x1602
3325268	COR 072U 27EX56 8K96 150 Z2.22	72	8961	124	0	45	4,3	T6	172x115x1602
3325269	COR 072U 27EX48 8K96 150 Z2.22	72	8961	124	0	45	4,2	T6	172x115x1602



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3325270	COR 072U 27EX49 8K96 150 Z2.22	72	8961	124	0	45	4,3	T6	172x115x1602
3325271	COR 081U 27EX00 9K90 150 Z2.22	81	9906	122	-20	45	4	T6	172x115x1602
3325272	COR 081U 27EX01 9K90 150 Z2.22	81	9906	122	0	45	4,2	T6	172x115x1602
3325273	COR 081U 27EX02 9K90 150 Z2.22	81	9906	122	0	45	4,3	T6	172x115x1602
3325274	COR 081U 27EX03 9K90 150 Z2.22	81	9906	122	-20	45	4	T6	172x115x1602
3325275	COR 081U 27EX04 9K90 150 Z2.22	81	9906	122	0	45	4,2	T6	172x115x1602
3325276	COR 081U 27EX05 9K90 150 Z2.22	81	9906	122	0	45	4,3	T6	172x115x1602
3325277	COR 081U 27EX55 9K90 150 Z2.22	81	9906	122	0	45	4,2	T6	172x115x1602
3325278	COR 081U 27EX56 9K90 150 Z2.22	81	9906	122	0	45	4,3	T6	172x115x1602
3325279	COR 081U 27EX48 9K90 150 Z2.22	81	9906	122	0	45	4,2	T6	172x115x1602
3325280	COR 081U 27EX49 9K90 150 Z2.22	81	9906	122	0	45	4,3	T6	172x115x1602
3325281	COR 029U 30EX00 3K48 60 Z2.22	29	3478	121	-20	45	2,6	T6	172x115x702
3325282	COR 029U 30EX01 3K45 60 Z2.22	29	3453	120	0	45	2,8	T6	172x115x702
3325283	COR 029U 30EX02 3K45 60 Z2.22	29	3453	120	0	45	2,9	T6	172x115x702
3325284	COR 029U 30EX03 3K48 60 Z2.22	29	3478	121	-20	45	2,6	T6	172x115x702
3325285	COR 029U 30EX04 3K45 60 Z2.22	29	3453	120	0	45	2,8	T6	172x115x702
3325286	COR 029U 30EX05 3K45 60 Z2.22	29	3453	120	0	45	2,9	T6	172x115x702
3325287	COR 029U 30EX55 3K45 60 Z2.22	29	3453	120	0	45	2,8	T6	172x115x702
3325288	COR 029U 30EX56 3K45 60 Z2.22	29	3453	120	0	45	2,9	T6	172x115x702
3325289	COR 029U 30EX48 3K45 60 Z2.22	29	3453	120	0	45	2,8	T6	172x115x702
3325290	COR 029U 30EX49 3K45 60 Z2.22	29	3453	120	0	45	2,9	T6	172x115x702
3325291	COR 040U 30EX00 5K12 120 Z2.22	40	5117	128	-20	50	3,6	T6	172x115x1312
3325293	COR 040U 30EX01 5K12 120 Z2.22	40	5117	128	0	50	3,8	T6	172x115x1312
3325294	COR 040U 30EX02 5K12 120 Z2.22	40	5117	128	0	50	3,9	T6	172x115x1312
3325295	COR 040U 30EX03 5K12 120 Z2.22	40	5117	128	-20	50	3,6	T6	172x115x1312
3325296	COR 040U 30EX04 5K12 120 Z2.22	40	5117	128	0	50	3,8	T6	172x115x1312
3325297	COR 040U 30EX05 5K12 120 Z2.22	40	5117	128	0	50	3,9	T6	172x115x1312
3325298	COR 040U 30EX55 5K12 120 Z2.22	40	5117	128	0	50	3,8	T6	172x115x1312



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3325298	COR 040U 30EX56 5K12 120 Z2.22	40	5117	128	0	50	3,9	T6	172x115x1312
3325299	COR 040U 30EX48 5K12 120 Z2.22	40	5117	128	0	50	3,8	T6	172x115x1312
3325300	COR 040U 30EX49 5K12 120 Z2.22	40	5117	128	0	50	3,9	T6	172x115x1312
3325301	COR 051U 30EX00 6K49 120 Z2.22	51	6487	127	-20	50	3,6	T6	172x115x1312
3325302	COR 051U 30EX01 6K49 120 Z2.22	51	6487	127	0	50	3,8	T6	172x115x1312
3325303	COR 051U 40EX02 6K49 120 Z2.22	51	6487	127	0	50	3,9	T6	172x115x1312
3325304	COR 051U 30EX03 6K49 120 Z2.22	51	6487	127	-20	50	3,6	T6	172x115x1312
3325305	COR 051U 30EX04 6K49 120 Z2.22	51	6487	127	0	50	3,8	T6	172x115x1312
3325306	COR 051U 30EX05 6K49 120 Z2.22	51	6487	127	0	50	3,9	T6	172x115x1312
3325307	COR 051U 30EX55 6K49 120 Z2.22	51	6487	127	0	50	3,8	T6	172x115x1312
3325308	COR 051U 30EX56 6K49 120 Z2.22	51	6487	127	0	50	3,9	T6	172x115x1312
3325309	COR 051U 30EX48 6K49 120 Z2.22	51	6487	127	0	50	3,8	T6	172x115x1312
3325310	COR 051U 30EX49 6K49 120 Z2.22	51	6487	127	0	50	3,9	T6	172x115x1312
3325311	COR 060U 30EX00 7K54 150 Z2.22	60	7538	126	-20	50	4	T6	172x115x1602
3325312	COR 060U 30EX01 7K54 150 Z2.22	60	7538	126	0	50	4,2	T6	172x115x1602
3325313	COR 060U 30EX02 7K54 150 Z2.22	60	7538	126	0	50	4,3	T6	172x115x1602
3325314	COR 060U 30EX03 7K54 150 Z2.22	60	7538	126	-20	50	4	T6	172x115x1602
3325315	COR 060U 30EX04 7K54 150 Z2.22	60	7538	126	0	50	4,2	T6	172x115x1602
3325316	COR 060U 30EX05 7K54 150 Z2.22	60	7538	126	0	50	4,3	T6	172x115x1602
3325317	COR 060U 30EX55 7K54 150 Z2.22	60	7538	126	0	50	4,2	T6	172x115x1602
3325318	COR 060U 30EX56 7K54 150 Z2.22	60	7538	126	0	50	4,3	T6	172x115x1602
3325319	COR 060U 30EX48 7K54 150 Z2.22	60	7538	126	0	50	4,2	T6	172x115x1602
3325320	COR 060U 30EX49 7K54 150 Z2.22	60	7538	126	0	50	4,3	T6	172x115x1602
3325321	COR 072U 30EX00 8K96 150 Z2.22	72	8961	124	-20	45	4	T6	172x115x1602
3325322	COR 072U 30EX01 8K96 150 Z2.22	72	8961	124	0	45	4,2	T6	172x115x1602
3325323	COR 072U 30EX02 8K96 150 Z2.22	72	8961	124	0	45	4,3	T6	172x115x1602
3325324	COR 072U 30EX03 8K96 150 Z2.22	72	8961	124	-20	45	4	T6	172x115x1602
3325325	COR 072U 30EX04 8K96 150 Z2.22	72	8961	124	0	45	4,2	T6	172x115x1602



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3325326	COR 072U 30EX05 8K96 150 Z2.22	72	8961	124	0	45	4,3	T6	172x115x1602
3325327	COR 072U 30EX55 8K96 150 Z2.22	72	8961	124	0	45	4,2	T6	172x115x1602
3325328	COR 072U 30EX56 8K96 150 Z2.22	72	8961	124	0	45	4,3	T6	172x115x1602
3325329	COR 072U 30EX48 8K96 150 Z2.22	72	8961	124	0	45	4,2	T6	172x115x1602
3325330	COR 072U 30EX49 8K96 150 Z2.22	72	8961	124	0	45	4,3	T6	172x115x1602
3325331	COR 081U 30EX00 9K90 150 Z2.22	81	9906	122	-20	45	4	T6	172x115x1602
3325332	COR 081U 30EX01 9K90 150 Z2.22	81	9906	122	0	45	4,2	T6	172x115x1602
3325333	COR 081U 30EX02 9K90 150 Z2.22	81	9906	122	0	45	4,3	T6	172x115x1602
3325334	COR 081U 30EX03 9K90 150 Z2.22	81	9906	122	-20	45	4	T6	172x115x1602
3325335	COR 081U 30EX04 9K90 150 Z2.22	81	9906	122	0	45	4,2	T6	172x115x1602
3325336	COR 081U 30EX05 9K90 150 Z2.22	81	9906	122	0	45	4,3	T6	172x115x1602
3325337	COR 081U 30EX55 9K90 150 Z2.22	81	9906	122	0	45	4,2	T6	172x115x1602
3325338	COR 081U 30EX56 9K90 150 Z2.22	81	9906	122	0	45	4,3	T6	172x115x1602
3325339	COR 081U 30EX48 9K90 150 Z2.22	81	9906	122	0	45	4,2	T6	172x115x1602
3325340	COR 081U 30EX49 9K90 150 Z2.22	81	9906	122	0	45	4,3	T6	172x115x1602
3325341	COR 029U 50EX00 3K48 60 Z2.22	29	3478	121	-20	45	2,6	T6	172x115x702
3325342	COR 029U 50EX01 3K45 60 Z2.22	29	3453	120	0	45	2,8	T6	172x115x702
3325343	COR 029U 50EX02 3K45 60 Z2.22	29	3453	120	0	45	2,9	T6	172x115x702
3325344	COR 029U 50EX03 3K48 60 Z2.22	29	3478	121	-20	45	2,6	T6	172x115x702
3325345	COR 029U 50EX04 3K45 60 Z2.22	29	3453	120	0	45	2,8	T6	172x115x702
3325346	COR 029U 50EX05 3K45 60 Z2.22	29	3453	120	0	45	2,9	T6	172x115x702
3325347	COR 029U 50EX55 3K45 60 Z2.22	29	3453	120	0	45	2,8	T6	172x115x702
3325348	COR 029U 50EX56 3K45 60 Z2.22	29	3453	120	0	45	2,9	T6	172x115x702
3325349	COR 029U 50EX48 3K45 60 Z2.22	29	3453	120	0	45	2,8	T6	172x115x702
3325350	COR 029U 50EX49 3K45 60 Z2.22	29	3453	120	0	45	2,9	T6	172x115x702
3325351	COR 040U 50EX00 5K12 120 Z2.22	40	5117	128	-20	50	3,6	T6	172x115x1312
3325352	COR 040U 50EX01 5K12 120 Z2.22	40	5117	128	0	50	3,8	T6	172x115x1312
3325353	COR 040U 50EX02 5K12 120 Z2.22	40	5117	128	0	50	3,9	T6	172x115x1312



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3325354	COR 040U 50EX03 5K12 120 Z2.22	40	5117	128	-20	50	3,6	T6	172x115x1312
3325355	COR 040U 50EX04 5K12 120 Z2.22	40	5117	128	0	50	3,8	T6	172x115x1312
3325356	COR 040U 50EX05 5K12 120 Z2.22	40	5117	128	0	50	3,9	T6	172x115x1312
3325357	COR 040U 50EX55 5K12 120 Z2.22	40	5117	128	0	50	3,8	T6	172x115x1312
3325358	COR 040U 50EX56 5K12 120 Z2.22	40	5117	128	0	50	3,9	T6	172x115x1312
3325359	COR 040U 50EX48 5K12 120 Z2.22	40	5117	128	0	50	3,8	T6	172x115x1312
3325360	COR 040U 50EX49 5K12 120 Z2.22	40	5117	128	0	50	3,9	T6	172x115x1312
3325361	COR 051U 50EX00 6K49 120 Z2.22	51	6487	127	-20	50	3,6	T6	172x115x1312
3325362	COR 051U 50EX01 6K49 120 Z2.22	51	6487	127	0	50	3,8	T6	172x115x1312
3325363	COR 051U 50EX02 6K49 120 Z2.22	51	6487	127	0	50	3,9	T6	172x115x1312
3325364	COR 051U 50EX03 6K49 120 Z2.22	51	6487	127	-20	50	3,6	T6	172x115x1312
3325365	COR 051U 50EX04 6K49 120 Z2.22	51	6487	127	0	50	3,8	T6	172x115x1312
3325366	COR 051U 50EX05 6K49 120 Z2.22	51	6487	127	0	50	3,9	T6	172x115x1312
3325367	COR 051U 50EX55 6K49 120 Z2.22	51	6487	127	0	50	3,8	T6	172x115x1312
3325368	COR 051U 50EX56 6K49 120 Z2.22	51	6487	127	0	50	3,9	T6	172x115x1312
3325369	COR 051U 50EX48 6K49 120 Z2.22	51	6487	127	0	50	3,8	T6	172x115x1312
3325370	COR 051U 50EX49 6K49 120 Z2.22	51	6487	127	0	50	3,9	T6	172x115x1312
3325371	COR 060U 50EX00 7K54 150 Z2.22	60	7538	126	-20	50	4	T6	172x115x1602
3325372	COR 060U 50EX01 7K54 150 Z2.22	60	7538	126	0	50	4,2	T6	172x115x1602
3325373	COR 060U 50EX02 7K54 150 Z2.22	60	7538	126	0	50	4,3	T6	172x115x1602
3325374	COR 060U 50EX03 7K54 150 Z2.22	60	7538	126	-20	50	4	T6	172x115x1602
3325181	COR 060U 50EX04 7K54 150 Z2.22	60	7538	126	0	50	4,2	T6	172x115x1602
3325376	COR 060U 50EX05 7K54 150 Z2.22	60	7538	126	0	50	4,3	T6	172x115x1602
3325377	COR 060U 50EX55 7K54 150 Z2.22	60	7538	126	0	50	4,2	T6	172x115x1602
3325378	COR 060U 50EX56 7K54 150 Z2.22	60	7538	126	0	50	4,3	T6	172x115x1602
3325379	COR 060U 50EX48 7K54 150 Z2.22	60	7538	126	0	50	4,2	T6	172x115x1602
3325380	COR 060U 50EX49 7K54 150 Z2.22	60	7538	126	0	50	4,3	T6	172x115x1602
3325381	COR 072U 50EX00 8K96 150 Z2.22	72	8961	124	-20	45	4	T6	172x115x1602





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3325382	COR 072U 50EX01 8K96 150 Z2.22	72	8961	124	0	45	4,2	T6	172x115x1602
3325383	COR 072U 50EX02 8K96 150 Z2.22	72	8961	124	0	45	4,3	T6	172x115x1602
3325384	COR 072U 50EX03 8K96 150 Z2.22	72	8961	124	-20	45	4	T6	172x115x1602
3325385	COR 072U 50EX04 8K96 150 Z2.22	72	8961	124	0	45	4,2	T6	172x115x1602
3325386	COR 072U 50EX05 8K96 150 Z2.22	72	8961	124	0	45	4,3	T6	172x115x1602
3325387	COR 072U 50EX55 8K96 150 Z2.22	72	8961	124	0	45	4,2	T6	172x115x1602
3325388	COR 072U 50EX56 8K96 150 Z2.22	72	8961	124	0	45	4,3	T6	172x115x1602
3325389	COR 072U 50EX48 8K96 150 Z2.22	72	8961	124	0	45	4,2	T6	172x115x1602
3325390	COR 072U 50EX49 8K96 150 Z2.22	72	8961	124	0	45	4,3	T6	172x115x1602
3325391	COR 081U 50EX00 9K90 150 Z2.22	81	9906	122	-20	45	4	T6	172x115x1602
3325392	COR 081U 50EX01 9K90 150 Z2.22	81	9906	122	0	45	4,2	T6	172x115x1602
3325393	COR 081U 50EX02 9K90 150 Z2.22	81	9906	122	0	45	4,3	T6	172x115x1602
3325394	COR 081U 50EX03 9K90 150 Z2.22	81	9906	122	-20	45	4	T6	172x115x1602
3325395	COR 081U 50EX04 9K90 150 Z2.22	81	9906	122	0	45	4,2	T6	172x115x1602
3325396	COR 081U 50EX05 9K90 150 Z2.22	81	9906	122	0	45	4,3	T6	172x115x1602
3325397	COR 081U 50EX55 9K90 150 Z2.22	81	9906	122	0	45	4,2	T6	172x115x1602
3325398	COR 081U 50EX56 9K90 150 Z2.22	81	9906	122	0	45	4,3	T6	172x115x1602
3325399	COR 081U 50EX48 9K90 150 Z2.22	81	9906	122	0	45	4,2	T6	172x115x1602
3325400	COR 081U 50EX49 9K90 150 Z2.22	81	9906	122	0	45	4,3	T6	172x115x1602
3325401	COR 029U 57EX00 3K48 60 Z2.22	29	3478	121	-20	45	2,6	T6	172x115x702
3325402	COR 029U 57EX01 3K45 60 Z2.22	29	3453	120	0	45	2,8	T6	172x115x702
3325403	COR 029U 57EX02 3K45 60 Z2.22	29	3453	120	0	45	2,9	T6	172x115x702
3325404	COR 029U 57EX03 3K48 60 Z2.22	29	3478	121	-20	45	2,6	T6	172x115x702
3325405	COR 029U 57EX04 3K45 60 Z2.22	29	3453	120	0	45	2,8	T6	172x115x702
3325406	COR 029U 57EX05 3K45 60 Z2.22	29	3453	120	0	45	2,9	T6	172x115x702
3325407	COR 029U 57EX55 3K45 60 Z2.22	29	3453	120	0	45	2,8	T6	172x115x702
3325408	COR 029U 57EX56 3K45 60 Z2.22	29	3453	120	0	45	2,9	T6	172x115x702
3325409	COR 029U 57EX48 3K45 60 Z2.22	29	3453	120	0	45	2,8	T6	172x115x702
3325410	COR 029U 57EX49 3K45 60 Z2.22	29	3453	120	0	45	2,9	T6	172x115x702





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3325411	COR 040U 57EX00 5K12 120 Z2.22	40	5117	128	-20	50	3,6	T6	172x115x1312
3325412	COR 040U 57EX01 5K12 120 Z2.22	40	5117	128	0	50	3,8	T6	172x115x1312
3325413	COR 040U 57EX02 5K12 120 Z2.22	40	5117	128	0	50	3,9	T6	172x115x1312
3325414	COR 040U 57EX03 5K12 120 Z2.22	40	5117	128	-20	50	3,6	T6	172x115x1312
3325415	COR 040U 57EX04 5K12 120 Z2.22	40	5117	128	0	50	3,8	T6	172x115x1312
3325416	COR 040U 57EX05 5K12 120 Z2.22	40	5117	128	0	50	3,9	T6	172x115x1312
3325417	COR 040U 57EX55 5K12 120 Z2.22	40	5117	128	0	50	3,8	T6	172x115x1312
3325418	COR 040U 57EX56 5K12 120 Z2.22	40	5117	128	0	50	3,9	T6	172x115x1312
3325419	COR 040U 57EX48 5K12 120 Z2.22	40	5117	128	0	50	3,8	T6	172x115x1312
3325420	COR 040U 57EX49 5K12 120 Z2.22	40	5117	128	0	50	3,9	T6	172x115x1312
3325421	COR 051U 57EX00 6K49 120 Z2.22	51	6487	127	-20	50	3,6	T6	172x115x1312
3325422	COR 051U 57EX01 6K49 120 Z2.22	51	6487	127	0	50	3,8	T6	172x115x1312
3325423	COR 051U 57EX02 6K49 120 Z2.22	51	6487	127	0	50	3,9	T6	172x115x1312
3325424	COR 051U 57EX03 6K49 120 Z2.22	51	6487	127	-20	50	3,6	T6	172x115x1312
3325425	COR 051U 57EX04 6K49 120 Z2.22	51	6487	127	0	50	3,8	T6	172x115x1312
3325426	COR 051U 57EX05 6K49 120 Z2.22	51	6487	127	0	50	3,9	T6	172x115x1312
3325427	COR 051U 57EX55 6K49 120 Z2.22	51	6487	127	0	50	3,8	T6	172x115x1312
3325428	COR 051U 57EX56 6K49 120 Z2.22	51	6487	127	0	50	3,9	T6	172x115x1312
3325429	COR 051U 57EX48 6K49 120 Z2.22	51	6487	127	0	50	3,8	T6	172x115x1312
3325430	COR 051U 57EX49 6K49 120 Z2.22	51	6487	127	0	50	3,9	T6	172x115x1312
3325431	COR 060U 57EX00 7K54 150 Z2.22	60	7538	126	-20	50	4	T6	172x115x1602
3325432	COR 060U 57EX01 7K54 150 Z2.22	60	7538	126	0	50	4,2	T6	172x115x1602
3325433	COR 060U 57EX02 7K54 150 Z2.22	60	7538	126	0	50	4,3	T6	172x115x1602
3325434	COR 060U 57EX03 7K54 150 Z2.22	60	7538	126	-20	50	4	T6	172x115x1602
3325435	COR 060U 57EX04 7K54 150 Z2.22	60	7538	126	0	50	4,2	T6	172x115x1602
3325436	COR 060U 57EX05 7K54 150 Z2.22	60	7538	126	0	50	4,3	T6	172x115x1602
3325437	COR 060U 57EX55 7K54 150 Z2.22	60	7538	126	0	50	4,2	T6	172x115x1602
3325438	COR 060U 57EX56 7K54 150 Z2.22	60	7538	126	0	50	4,3	T6	172x115x1602
3325439	COR 060U 57EX48 7K54 150 Z2.22	60	7538	126	0	50	4,2	T6	172x115x1602





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3325440	COR 060U 57EX49 7K54 150 Z2.22	60	7538	126	0	50	4,3	T6	172x115x1602
3325441	COR 072U 57EX00 8K96 150 Z2.22	72	8961	124	-20	45	4	T6	172x115x1602
3325442	COR 072U 57EX01 8K96 150 Z2.22	72	8961	124	0	45	4,2	T6	172x115x1602
3325443	COR 072U 57EX02 8K96 150 Z2.22	72	8961	124	0	45	4,3	T6	172x115x1602
3325444	COR 072U 57EX03 8K96 150 Z2.22	72	8961	124	-20	45	4	T6	172x115x1602
3325445	COR 072U 57EX04 8K96 150 Z2.22	72	8961	124	0	45	4,2	T6	172x115x1602
3325446	COR 072U 57EX05 8K96 150 Z2.22	72	8961	124	0	45	4,3	T6	172x115x1602
3325447	COR 072U 57EX55 8K96 150 Z2.22	72	8961	124	0	45	4,2	T6	172x115x1602
3325448	COR 072U 57EX56 8K96 150 Z2.22	72	8961	124	0	45	4,3	T6	172x115x1602
3325449	COR 072U 57EX48 8K96 150 Z2.22	72	8961	124	0	45	4,2	T6	172x115x1602
3325450	COR 072U 57EX49 8K96 150 Z2.22	72	8961	124	0	45	4,3	T6	172x115x1602
3325451	COR 081U 57EX00 9K90 150 Z2.22	81	9906	122	-20	45	4	T6	172x115x1602
3325452	COR 081U 57EX01 9K90 150 Z2.22	81	9906	122	0	45	4,2	T6	172x115x1602
3325453	COR 081U 57EX02 9K90 150 Z2.22	81	9906	122	0	45	4,3	T6	172x115x1602
3325454	COR 081U 57EX03 9K90 150 Z2.22	81	9906	122	-20	45	4	T6	172x115x1602
3325455	COR 081U 57EX04 9K90 150 Z2.22	81	9906	122	0	45	4,2	T6	172x115x1602
3325456	COR 081U 57EX05 9K90 150 Z2.22	81	9906	122	0	45	4,3	T6	172x115x1602
3325457	COR 081U 57EX55 9K90 150 Z2.22	81	9906	122	0	45	4,2	T6	172x115x1602
3325458	COR 081U 57EX56 9K90 150 Z2.22	81	9906	122	0	45	4,3	T6	172x115x1602
3325459	COR 081U 57EX48 9K90 150 Z2.22	81	9906	122	0	45	4,2	T6	172x115x1602
3325460	COR 081U 57EX49 9K90 150 Z2.22	81	9906	122	0	45	4,3	T6	172x115x1602
3325461	COR 029U 65EX00 3K48 60 Z2.22	29	3478	121	-20	45	2,6	T6	172x115x702
3325462	COR 029U 65EX01 3K45 60 Z2.22	29	3453	120	0	45	2,8	T6	172x115x702
3325463	COR 029U 65EX02 3K45 60 Z2.22	29	3453	120	0	45	2,9	T6	172x115x702
3325464	COR 029U 65EX03 3K48 60 Z2.22	29	3478	121	-20	45	2,6	T6	172x115x702
3325465	COR 029U 65EX04 3K45 60 Z2.22	29	3453	120	0	45	2,8	T6	172x115x702
3325466	COR 029U 65EX05 3K45 60 Z2.22	29	3453	120	0	45	2,9	T6	172x115x702
3325467	COR 029U 65EX55 3K45 60 Z2.22	29	3453	120	0	45	2,8	T6	172x115x702



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3325468	COR 029U 65EX56 3K45 60 Z2.22	29	3453	120	0	45	2,9	T6	172x115x702
3325469	COR 029U 65EX48 3K45 60 Z2.22	29	3453	120	0	45	2,8	T6	172x115x702
3325470	COR 029U 65EX49 3K45 60 Z2.22	29	3453	120	0	45	2,9	T6	172x115x702
3325471	COR 040U 65EX00 5K12 120 Z2.22	40	5117	128	-20	50	3,6	T6	172x115x1312
3325472	COR 040U 65EX01 5K12 120 Z2.22	40	5117	128	0	50	3,8	T6	172x115x1312
3325473	COR 040U 65EX02 5K12 120 Z2.22	40	5117	128	0	50	3,9	T6	172x115x1312
3325474	COR 040U 65EX03 5K12 120 Z2.22	40	5117	128	-20	50	3,6	T6	172x115x1312
3325475	COR 040U 65EX04 5K12 120 Z2.22	40	5117	128	0	50	3,8	T6	172x115x1312
3325476	COR 040U 65EX05 5K12 120 Z2.22	40	5117	128	0	50	3,9	T6	172x115x1312
3325477	COR 040U 65EX55 5K12 120 Z2.22	40	5117	128	0	50	3,8	T6	172x115x1312
3325478	COR 040U 65EX56 5K12 120 Z2.22	40	5117	128	0	50	3,9	T6	172x115x1312
3325479	COR 040U 65EX48 5K12 120 Z2.22	40	5117	128	0	50	3,8	T6	172x115x1312
3325480	COR 040U 65EX49 5K12 120 Z2.22	40	5117	128	0	50	3,9	T6	172x115x1312
3325481	COR 051U 65EX00 6K49 120 Z2.22	51	6487	127	-20	50	3,6	T6	172x115x1312
3325482	COR 051U 65EX01 6K49 120 Z2.22	51	6487	127	0	50	3,8	T6	172x115x1312
3325483	COR 051U 65EX02 6K49 120 Z2.22	51	6487	127	0	50	3,9	T6	172x115x1312
3325484	COR 051U 65EX03 6K49 120 Z2.22	51	6487	127	-20	50	3,6	T6	172x115x1312
3325485	COR 051U 65EX04 6K49 120 Z2.22	51	6487	127	0	50	3,8	T6	172x115x1312
3325486	COR 051U 65EX05 6K49 120 Z2.22	51	6487	127	0	50	3,9	T6	172x115x1312
3325487	COR 051U 65EX55 6K49 120 Z2.22	51	6487	127	0	50	3,8	T6	172x115x1312
3325488	COR 051U 65EX56 6K49 120 Z2.22	51	6487	127	0	50	3,9	T6	172x115x1312
3325489	COR 051U 65EX48 6K49 120 Z2.22	51	6487	127	0	50	3,8	T6	172x115x1312
3325490	COR 051U 65EX49 6K49 120 Z2.22	51	6487	127	0	50	3,9	T6	172x115x1312
3325491	COR 060U 65EX00 7K54 150 Z2.22	60	7538	126	-20	50	4	T6	172x115x1602
3325492	COR 060U 65EX01 7K54 150 Z2.22	60	7538	126	0	50	4,2	T6	172x115x1602
3325493	COR 060U 65EX02 7K54 150 Z2.22	60	7538	126	0	50	4,3	T6	172x115x1602
3325494	COR 060U 65EX03 7K54 150 Z2.22	60	7538	126	-20	50	4	T6	172x115x1602
3325495	COR 060U 65EX04 7K54 150 Z2.22	60	7538	126	0	50	4,2	T6	172x115x1602



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3325496	COR 060U 65EX05 7K54 150 Z2.22	60	7538	126	0	50	4,3	T6	172x115x1602
3325497	COR 060U 65EX55 7K54 150 Z2.22	60	7538	126	0	50	4,2	T6	172x115x1602
3325498	COR 060U 65EX56 7K54 150 Z2.22	60	7538	126	0	50	4,3	T6	172x115x1602
3325499	COR 060U 65EX48 7K54 150 Z2.22	60	7538	126	0	50	4,2	T6	172x115x1602
3325500	COR 060U 65EX49 7K54 150 Z2.22	60	7538	126	0	50	4,3	T6	172x115x1602
3325501	COR 072U 65EX00 8K96 150 Z2.22	72	8961	124	-20	45	4	T6	172x115x1602
3325502	COR 072U 65EX01 8K96 150 Z2.22	72	8961	124	0	45	4,2	T6	172x115x1602
3325503	COR 072U 65EX02 8K96 150 Z2.22	72	8961	124	0	45	4,3	T6	172x115x1602
3325504	COR 072U 65EX03 8K96 150 Z2.22	72	8961	124	-20	45	4	T6	172x115x1602
3325505	COR 072U 65EX04 8K96 150 Z2.22	72	8961	124	0	45	4,2	T6	172x115x1602
3325506	COR 072U 65EX05 8K96 150 Z2.22	72	8961	124	0	45	4,3	T6	172x115x1602
3325507	COR 072U 65EX55 8K96 150 Z2.22	72	8961	124	0	45	4,2	T6	172x115x1602
3325508	COR 072U 65EX56 8K96 150 Z2.22	72	8961	124	0	45	4,3	T6	172x115x1602
3325509	COR 072U 65EX48 8K96 150 Z2.22	72	8961	124	0	45	4,2	T6	172x115x1602
3325510	COR 072U 65EX49 8K96 150 Z2.22	72	8961	124	0	45	4,3	T6	172x115x1602
3303128	COR 081U 65EX00 9K90 150 Z2.22	81	9906	122	-20	45	4	T6	172x115x1602
3325512	COR 081U 65EX01 9K90 150 Z2.22	81	9906	122	0	45	4,2	T6	172x115x1602
3325513	COR 081U 65EX02 9K90 150 Z2.22	81	9906	122	0	45	4,3	T6	172x115x1602
3325514	COR 081U 65EX03 9K90 150 Z2.22	81	9906	122	-20	45	4	T6	172x115x1602
3325515	COR 081U 65EX04 9K90 150 Z2.22	81	9906	122	0	45	4,2	T6	172x115x1602
3325516	COR 081U 65EX05 9K90 150 Z2.22	81	9906	122	0	45	4,3	T6	172x115x1602
3325517	COR 081U 65EX55 9K90 150 Z2.22	81	9906	122	0	45	4,2	T6	172x115x1602
3325518	COR 081U 65EX56 9K90 150 Z2.22	81	9906	122	0	45	4,3	T6	172x115x1602
3325519	COR 081U 65EX48 9K90 150 Z2.22	81	9906	122	0	45	4,2	T6	172x115x1602
3325520	COR 081U 65EX49 9K90 150 Z2.22	81	9906	122	0	45	4,3	T6	172x115x1602

