

DESCRIPTION: BLK SG PIGM(C1605J/JA) TARKETTUSA 200302

CONTRACT: MID

PART NO: E61000068B

LOCATION NO: ARRIVAL

MANUFACTURING LOT BATCH NO: 06182026

LOT BATCH NO: P12981-5-2

LEGACY PART NO: 07417



RECEIVED DATE: 06/18/2026

QUALITY REVIEW DATE: 07/18/2027



Label Name: D365 Receiving Material Label

Label Design Tool: BarTender Designer

Font Standard: Arial

Label Category: Receiving / Material / Inventory Label

Primary Use Case: Receiving, inspection, staging, and inventory identification

Main Barcode Type: Linear barcode

Control Barcode Type: Data Matrix

Example Barcode ID: 18860

The label is used to identify received material with item, lot, location, contract, receiving date, quality review date, barcode ID, and label control information. It provides both human-readable information and scannable barcode data. The large part number helps users visually confirm the material, while the barcode ID supports scanning during receiving, staging, quality review, and inventory movement.

Label Layout

Color Marking	Label Area	Functional Meaning
Red	Main Barcode ID	Main scannable barcode used for the barcode ID value
Yellow / Orange	Static Captions	Fixed label text that identifies each field
Green	Dynamic Data Fields	Values populated from D365, BarTender, Print Envoy, or another data source
Blue	Data Matrix Control Block	Small 2D barcode used to help manage, identify, verify, or support the label/template