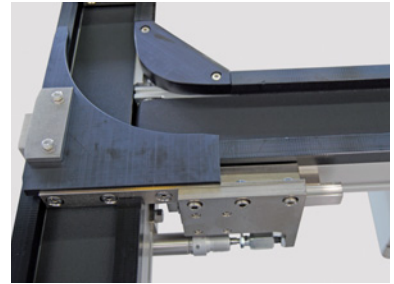


TRANSFER SYSTEM WITH THREEFOLD BYPASS



TECHNICAL DATA

Type of conveyor	LTE transfer system with TB-80 conveyor
Drive	Prepared for vertical drive
Conveyor width	80 mm
Usable conveyor width	Transfer plate 50 x 50 mm
Conveyor ends	Nose bar Ø 20 mm
Max. transport weight	20 kg
Speeds	5.3, 6.6 und 10.2 m/min

SPECIAL FEATURES

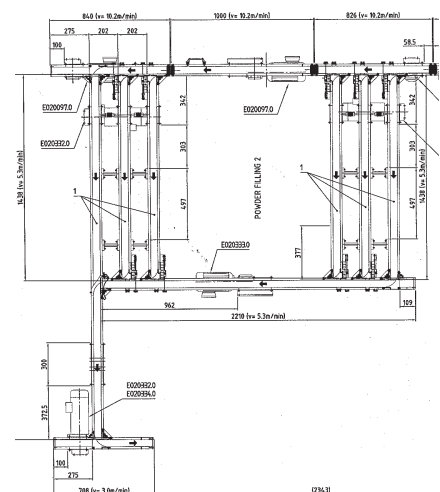
- three parallel belts with only one drive
- three transport speeds

PROJECT DESCRIPTION

The LTE transfer system receives transfer plates from one conveyor, distributes them among three parallel conveyors, and then merges them onto another single conveyor. The three parallel conveyors have only one motor. The system can transport parts at speeds of 5.3, 6.6 and 10.2 m/min.

INDUSTRY

Electronics



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