

MACHINING LIMITS TO BE $\pm .10mm$ UNLESS OTHERWISE STATED

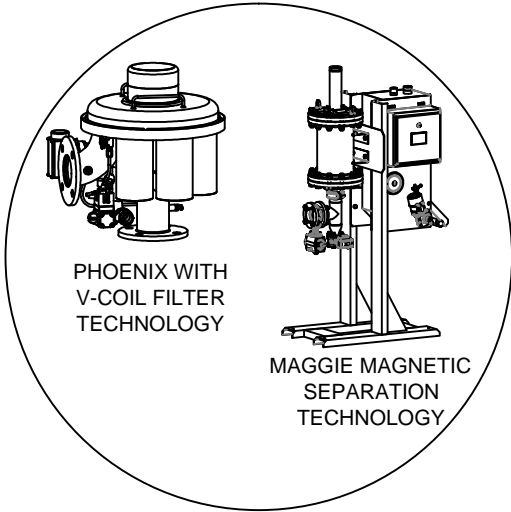
ISSUE NO.	1										
DATE	15 DEC 14										

THIRD ANGLE PROJECTION

ISSUE CONTROL NOTES:
ISSUE 1 ORIGINAL

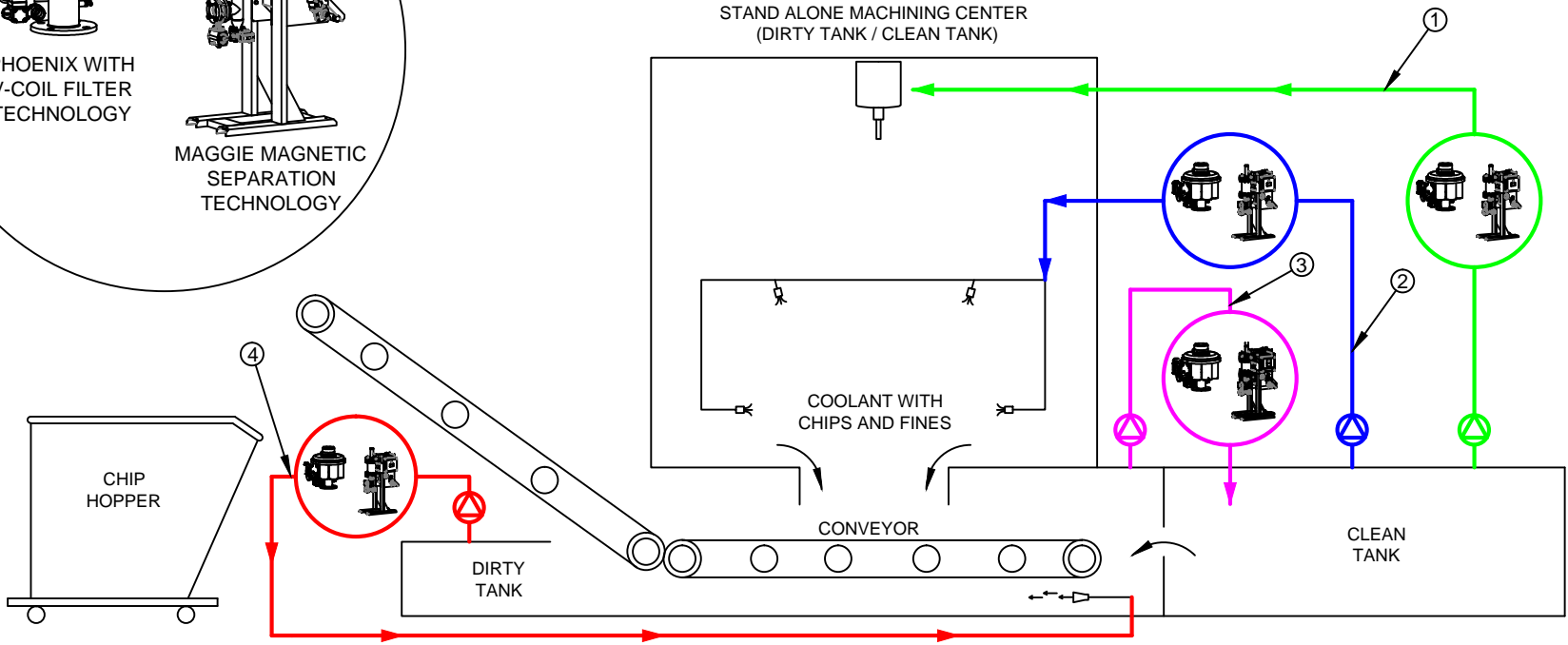
MACHINING, HONING, GRINDING, LAPPING AND POLISHING

- ZGF TECHNOLOGY PROVIDES COST, QUALITY AND ENVIRONMENTAL BENEFITS
- * IMPROVED PART QUALITY AND PROCESS RELIABILITY
 - * LONGER FLUID AND TOOL LIFE
 - * NO CONSUMABLES AND VIRTUALLY NO FILTER MAINTENANCE
 - * FULLY AUTOMATIC, 24/7 OPERATION



PHOENIX WITH V-COIL FILTER TECHNOLOGY

MAGGIE MAGNETIC SEPARATION TECHNOLOGY



ZGF MAGGIE OR PHOENIX TECHNOLOGY CAN BE INSTALLED IN SEVERAL CRITICAL PROCESS POINTS THROUGHOUT THE SYSTEM TO PROVIDE VALUE

- ① INLINE TO SPINDLE/TOOLS
- ② INLINE FOR FLUSHING
- ③ ON TRANSFER FROM DIRTY TANK TO CLEAN TANK OR HIGH PRESSURE SUPER CLEAN TANK
- ④ AS A SIDESTREAM (WITH EDUCTORS TO SWEEP TANK)

ZERO GRAVITY FILTERS
12300 EMERSON DR
BRIGHTON, MI 48116, USA

TITLE
PROCESS DIAGRAM
MACHINING CENTER (DIRTY TANK / CLEAN TANK)

MATL:	DRAWN:	MG
SPECN:	CHECKED:	MG
No DFF:	DATE:	15 DEC 14

No ZG 10466