PDM□□□□

L1 & L2 □□□□□□□□□□ /

□□□□□

L1 □□□	L1 □□□□	L2 □□□	L2 □□□□	□□□□	□□□□□□□
MAKE	□□□	HR_PROF	□□□□	□□ □□	□□□□□□□□□□ □□□□□ /□□
MAKE	□□□	CW_PROF	□□□□	□□ □□	□□□□□□□□□□ □ ≤6mm □□□□□
MAKE	□□□	CUT_PLT	□□□□	□□ □□	□□□□ /□□ / □□□□□□□□□
MAKE	□□□	WLD_PROF	□□□□	□□ □□	□□□□□□□□□□ □□□□□□□□
MAKE	□□□	WLD_ASM	□□□□□	□□ □□	□□□□□□□□□□ □□□□□□□□
MAKE	□□□	MACH_PART	□□□□	□□ □□	□□□□□□□□□□ □□□□□ /□
BUY_CUS	□□□	CUS_PROF	□□□□	□□ □□	□□□ / □□□□□□□□□□ □□
BUY_CUS	□□□	CUS_PLT	□□□□	□□	□□□□□□□□□□ / □□ /□□□
BUY_CUS	□□□	CUS_CAST	□□□□	□□ □□	□□□□□□□□ / □□□□□□□□□□ □
BUY_CUS	□□□	CUS_ASM	□□□□	□□ □□	□□□□□□□□□□ □□□□□
SUBCT	□□□	SUB_ASM	□□□□□	□□	□□□□□□□ + □□□□□□□□□□ □
SUBCT	□□□	SUB_PART	□□□□□	□□ □□	□□□□□□□□□□ / □□□□□□□□

L1 □□□	L1 □□□□	L2 □□□	L2 □□□□	□□□□	□□□□□□
STD_BUY	□□□	STD_PROF	□□□□	□□ □□	□□ / □□□□□□□□□ □□□□
STD_BUY	□□□	STD_FAST	□□□□□	□□ □□	□□□□ /□□ / □□ /□□□
STD_BUY	□□□	STD_ACC	□□□□	□□ □□	□□□□□□ /□□ /□□ /□□□
STD_BUY	□□□	STD_MOD	□□□□	□□ □□	□□□□□□□□ □ /□□ / □□□□

□□ PDM □□□□□□ L1→L2→L3 □□□

L1 □□	L2□□	□□□□	L3□□□□ & □□□□	□□□□□□□□□□□□□□	□□□□ / CAPP□□
BUY_CUS	CUS_PROF	□□ □□	CP-SPC □□□□□□ CP-VAR □□ /□□□□	□□ =BUY_CUS AND □□ =□□ AND □□□□ =□□ /□ AND □□□□□	□□□□□□□□ / BUY_PROF
BUY_CUS	CUS_PLT	□□ □□	CB-THK □□□□ CB-CMP □□ / □□□□□	□□ =BUY_CUS AND □□ =□□ AND □□ IN[SS,WR,COR] AND □□□□□□□	□□□□□□□□ / BUY_PLATE
BUY_CUS	CUS_CAST	□□ □□	CF-CST □□□□ /□□ CF-FRG □□□□ / □□□	□□ =BUY_CUS AND □□ =□□ AND □□□□ IN[CAST,FORGE] AND □□□□ >0	□□□□□□□ / BUY_CAST
BUY_CUS	CUS_ASM	□□	CA-SUP □□□□ CA-MOD □□□□□□□ CA-BAS □□□□□□□	□□ =BUY_CUS AND □□ =□□ AND □□ BOM AND □□□□□□ = □□	□□□□□□□□ / BUY_ASM
SUBCT	SUB_ASM	□□ □□	SA-COL □□□□ SA-TR □□□□ SA-PLT □□□□ /□□	□□ =SUBCT AND □□ =□□ AND □□□□□ =□□ AND □□□□ >0	□□□□□□□□ / SUB_ASM
SUBCT	SUB_PART	□□ □□	FM-SHF □□□□ FM-GEA □□□□ FM-FLG □□□□ / □□□	□□ =SUBCT AND □□ =□□ AND □□□□□ =□□ AND □□□□□ ≠□	□□□□□□□□ / SUB_PART
STD_BUY	STD_PROF	□□ □□	SP-ANG □□□□ SP-CH □□□□ SP-I □□□□□ SP-HW □□ H/□ /□□	□□ =STD_BUY AND □□ =□□ AND □□□□ IN[GB,YB,ISO,ASTM] AND □□□□	□□□□□□□□ / STD_PROF
STD_BUY	STD_FAST	□□ □□	SF-BLT □□ /□□□□ SF-NUT □□ /□□ SF-WS □□ /□□□ SF-ANC □□ /□□□□	□□ =STD_BUY AND □□ =□□ AND □□ =□□□ AND □□□□ IN[4.8~12.9]	□□□□□□□□ / STD_FAST
STD_BUY	STD_ACC	□□ □□	AC-BRG □□□□ AC-SEL □□□ /□□□ AC-HNG □□ /□□ AC-SPR □□ /□□	□□ =STD_BUY AND □□ =□□ AND □□ =□□ /□□ AND □□□□□ =□	□□□□□□□□ / STD_ACC
STD_BUY	STD_MOD	□□ □□	SM-SUP □□□□ SM-RAL □□□□ /□□ SM-ELC □□□ / □□□□ SM-MOD □□□□□□□	□□ =STD_BUY AND □□ =□□ AND □□□□□□□ AND □□□□ =□□□	□□□□□□□□ / STD_MOD

□□ □□□□ L1□□□ MA□

L2□□	L2 □□□□□	□□□□	L3□□ & □□□□□□	□□□□□□□□□□□□□□	□□□□ / CAPP □□

MA-HR	□□□□	□□ □□	HR-COL H□□□ HR-BM H□□□ HR-BR □□ /□□□□ HR-TUB □□ /□□	□□ =MA AND □□ =□□ AND □□□ IN [HW,HM,HN,GI,CH,AN,RP,SQ] AND □□ BOM	□□□□□□□□□ / HOT_ROLL
MA-CW	□□□□	□□ □□	CW-PUR C/Z□□□ CW-GRT □□ /□□□ CW-TRM □□ /□□□	□□ =MA AND □□ =□□ AND □□□ IN [CC,CZ,CQ] AND □□ ≤6mm AND □□□□□	□□□□□□□□ / COLD_FORM
MA-PL	□□□□	□□ □□	PL-ND □□□ PL-CN □□□ /□□ PL-ST □□□ PL-BS □□ /□□□	□□ =MA AND □□ =□□ AND □□□ =PL AND □□□ =0 AND □□□□□	□□□□□□□□ / CUT_PLATE
MA-WP	□□□□	□□ □□	WP-HW □□ H□□ WP-BX □□□□□□□ WP-RP □□□□ / □□□	□□ =MA AND □□ =□□ AND □□□ IN [WH,BOX,VAR] AND □□ =□□ AND □□□□□□	□□□□□□□□ / WELD_PROF
MA-WA	□□□□□	□□ □□	WA-COL □□ /□□□ WA-TR □□□□ WA-PLT □□□ /□□ WA-SUP □□□□ /□□	□□ =MA AND □□ =□□ AND □□□ ≥2 AND □□□□□ AND □□□ IN [COL_A,BM_A,TR_A]	□□□□□□□□ / WELD_ASM
MA-MG	□□□□	□□ □□	MG-SHF □□□ MG-FLG □□□ MG-SLV □□ /□□ MG-SPC □□□□□	□□ =MA AND □□ =□□ AND □□□□ = □□ AND □□□ /□□ AND □□ ≥IT7	□□□□□□□□ / MACH_PART

□□ □□□□ L1□□□ BY□

L2□□	L2□□	□□□□	L3□□ & □□□□□□	□□□□□□□□□□□□	□□□□ / CAPP □□
BY-CP	□□□□	□□	CP-SPC □□□□□ CP-VAR □□ /□□□□	□□ =BY AND □□ =□□ AND □□□□ = □□ /□ AND □□□□□	□□□□□□□□ / BUY_PROF
BY-CB	□□□□	□□	CB-THK □□□□ CB-CMP □□ / □□□□□	□□ =BY AND □□ =□□ AND □□ IN [SS,WR,COR] AND □□□□□□□	□□□□□□□□ / BUY_PLATE
BY-CF	□□□□	□□	CF-CST □□□□ /□□ CF-FRG □□□□ / □□□	□□ =BY AND □□ =□□ AND □□□□ IN [CAST,FORGE] AND □□□□ >0	□□□□□□□ / BUY_CAST
BY-CA	□□□□	□□	CA-SUP □□□□ CA-MOD □□□□□□ CA-BAS □□□□□□	□□ =BY AND □□ =□□ AND □□ BOM AND □□□□□□ =□□	□□□□□□□□ / BUY_ASM

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L2□□	L2 □□□□□ □	□□□ □	L3□□ & □□□□□□	□□□□□□□□□□□□□	□□□□ / CAPP □□
SC-SA	□□□□ □	□□ □□	SA-COL □□□□ SA-TR □□□□ SA-PLT □□□□ /□□	□□ =SC AND □□ =□□ AND □□□□□ =□□ AND □□□□ >0	□□□□□□□ / SUB_ASM
SC-FM	□□□□ □	□□ □□	FM-SHF □□□□ FM-GEA □□□□ FM-FLG □□□□ / □□□	□□ =SC AND □□ =□□ AND □□□□□ =□□ AND □□□□ ≠□	□□□□□□□ / SUB_PART

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□□ □□□□ L1□□□ PU□

L2 □□	L2 □□□□□ □	□□□ □	L3□□ & □□□□□□	□□□□□□□□□□□□□	□□□□ / CAPP □□
PU-SP	□□□□	□□ □□	SP-ANG □□□□ SP-CH □□□□ SP-I □□□□□ SP-HW □□ H/□ /□□	□□ =PU AND □□ =□□ AND □□□□ IN [GB,YB,ISO,ASTM] AND □□□□	□□□□□□□ / STD_PROF
PU-SF	□□□□ □	□□ □□	SF-BLT □□ /□□□□ SF-NUT □□ /□□ SF-WS □□ /□□□ SF-ANC □□ /□□□□	□□ =PU AND □□ =□□ AND □□ =□□□ AND □□□□ IN [4.8~12.9]	□□□□□□□ / STD_FAST
PU-AC	□□□□	□□ □□	AC-BRG □□□□ AC-SEL □□□ /□□□ AC-HNG □□ /□□ AC-SPR □□ /□□	□□ =PU AND □□ =□□ AND □□ =□□ / □□ AND □□□□□ =□	□□□□□□□ / STD_ACC
PU-SM	□□□□	□□ □□	SM-SUP □□□□ SM-RAL □□□□ /□□ SM-ELC □□□ /□□□ SM-MOD □□□□□	□□ =PU AND □□ =□□ AND □□□□□□ AND □□□□ =□□□	□□□□□□□ / STD_MOD

□□□ #5
□ □□ □□□ 10 □□ 2026 17:58:38
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