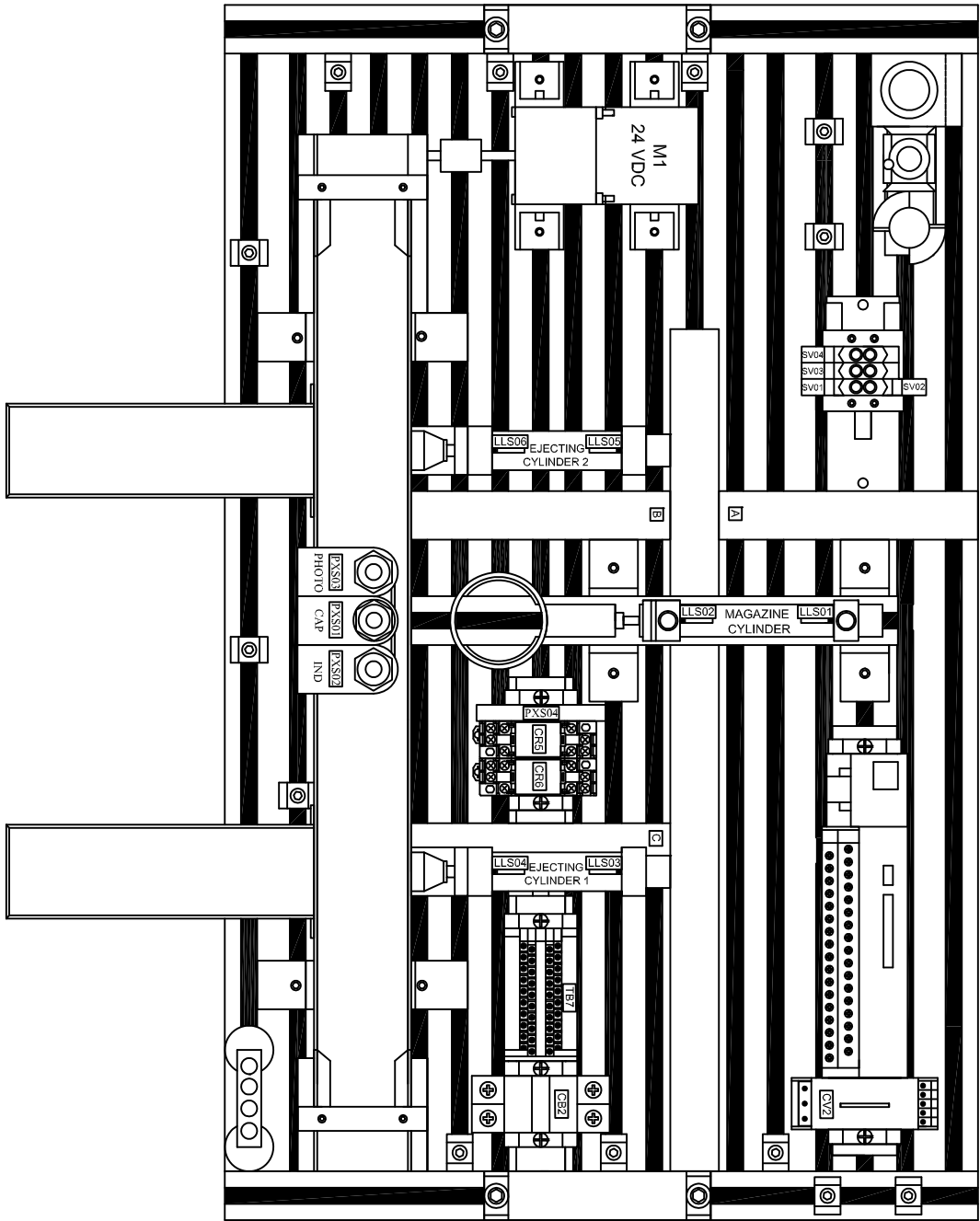


LAYOUT MAIN PANEL MACHINE MC-02

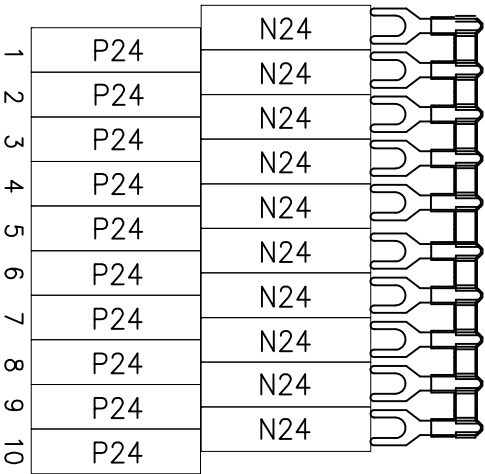


DRAWING NAME : LAYOUT MAIN PANEL MACHINE		REVISION		CONCEPT BY : SOMPOCH V.		PROJECT NAME : VEC SKILLS COMPETITION 2023	
PAGE NO : 9	PROJECT NO : AMP-EDU-01-PT-PLC	REV.1 : 18 OCTOBER 2023		DESIGN BY : SOMPOCH V.		PLAN NAME : --	
PAGE SIZE : A3	DRAWING NO : VEC SKILLS COMPETITION 2023	REV.2 : --		DRAWING BY : WASANSAK C.		USER NAME : MECHATRONIC AND ROBOTICS (VEC)	
SCALE : 1:1	DRAWING STD : JFAC PATTARN	REV.3 : --		APPROVE BY : SOMPOCH V.		OWNER NAME : JFAC TRAINING CENTER	
QUALITY : 1	WIRING STD : JFAC PATTERN	REV.4 : --		CS CHECK BY : SOMPOCH V.		SILKMAKER NAME : JFAC TRAINING CENTER	



TB7

TERMINAL IDEC (MACHINE MC-02)
MODEL :BNDH15W 10 PCS.



— JUMPPER

— TOP SIDE

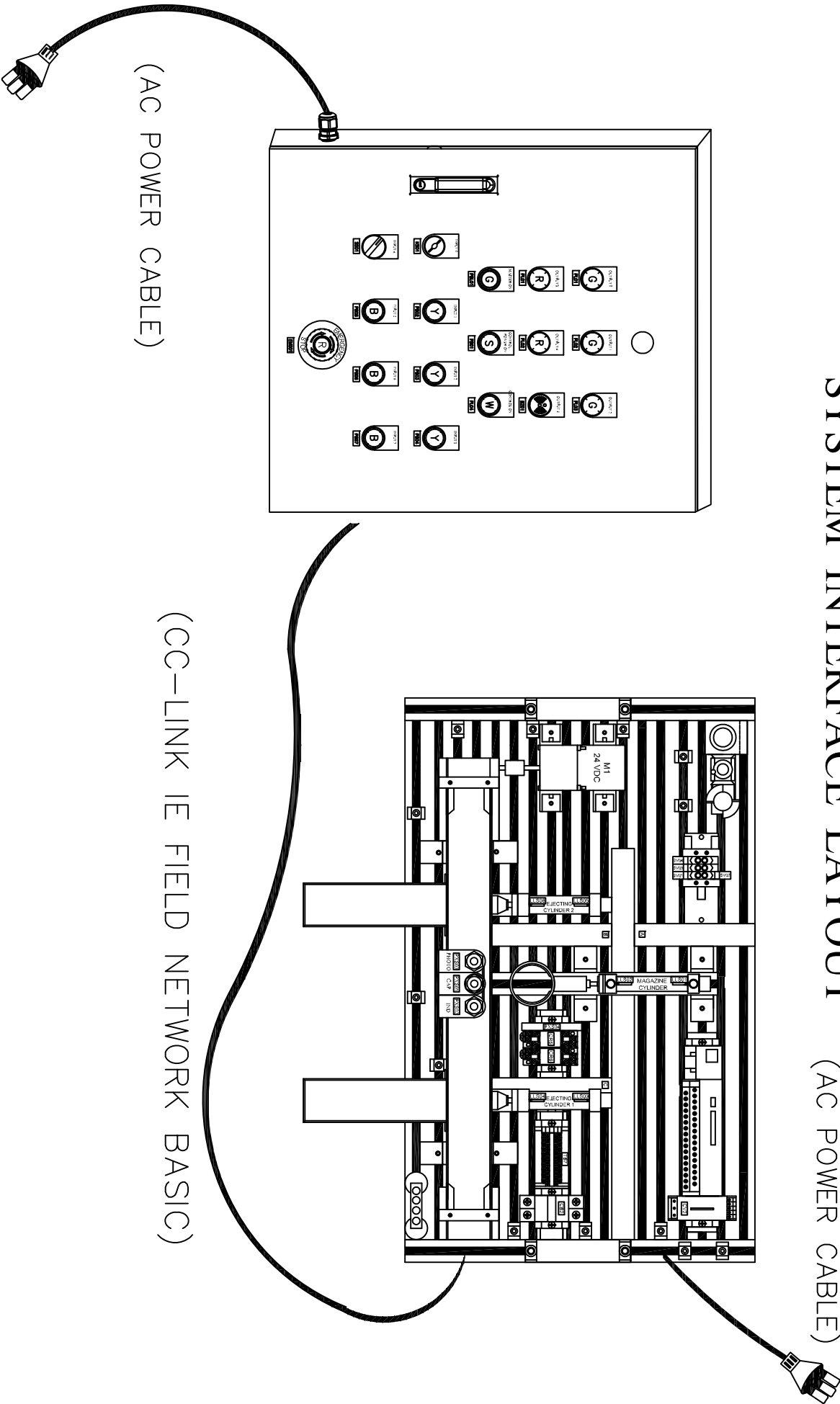
← BOTTOM SIDE

DRAWING NAME : LAYOUT TERMINAL PANEL MECHANIC		REVISION		CONCEPT BY : SOMPOCH V.		PROJECT NAME : VEC SKILLS COMPETITION 2023	
PAGE NO : 10	PROJECT NO : AMP-EDU-01-PT-PLC	REV_1 : 18 OCTOBER 2023		DESIGN BY : SOMPOCH V.		PLAN NAME : --	
PAGE SIZE : A3	DRAWING NO : VEC SKILLS COMPETITION 2023	REV_2 : --		DRAWING BY : WASANSAK C.		USER NAME : MECHATRONIC AND ROBOTICS (VEC)	
SCALE : 1:1	DRAWING STD : JFAC PATTARN	REV_3 : --		APPROVE BY : SOMPOCH V.		OWNER NAME : JFAC TRAINING CENTER	
QUALITY : 1	WIRING STD : JFAC PATTERN	REV_4 : --		CS CHECK BY : SOMPOCH V.		SIGMAKER NAME : JFAC TRAINING CENTER	



SYSTEM INTERFACE LAYOUT

(AC POWER CABLE)



(AC POWER CABLE)

(CC-LINK IE FIELD NETWORK BASIC)

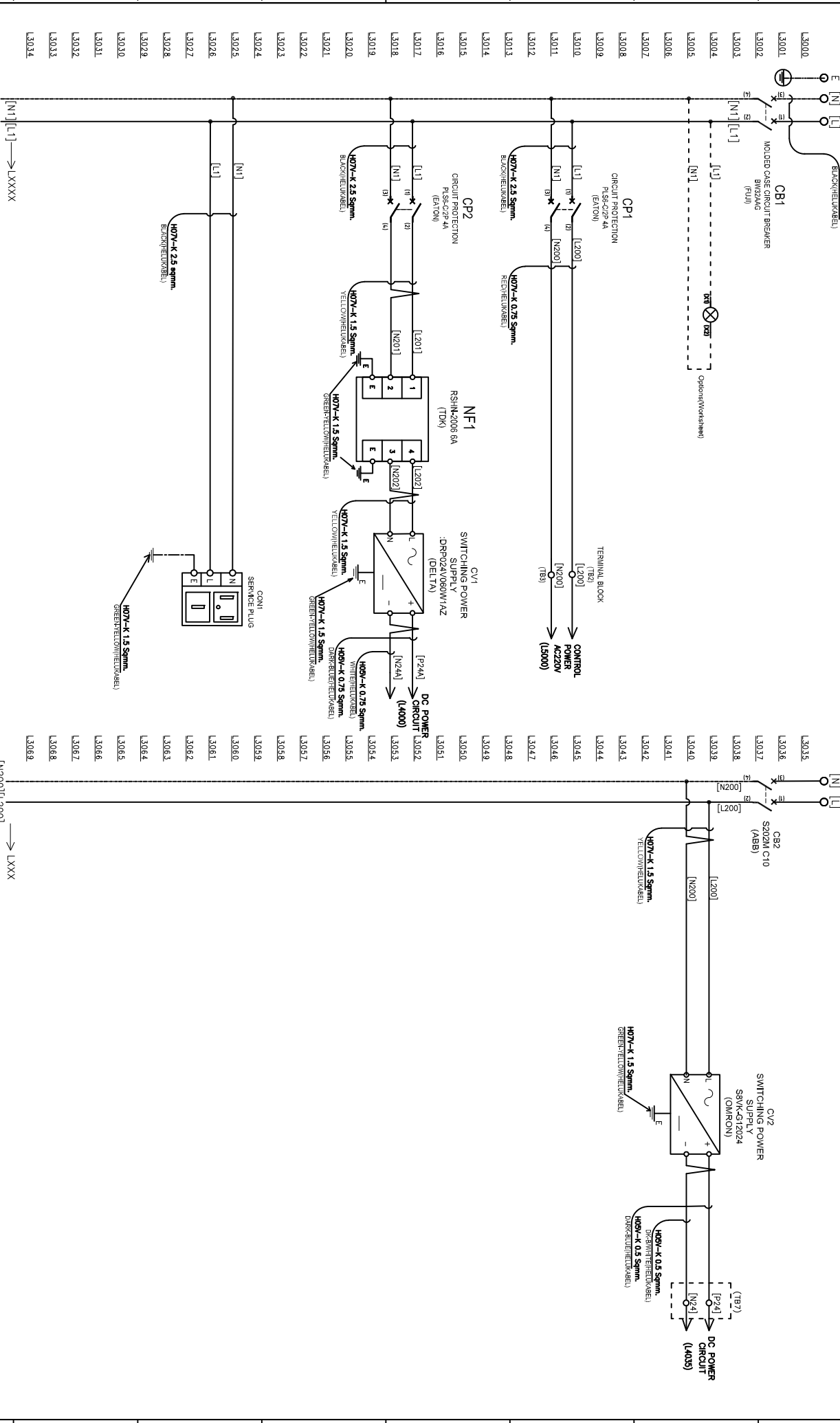
				
DRAWING NAME : SYSTEM INTERFACE LAYOUT		REVISION	CONCEPT BY : SOMPOCH V.	PROJECT NAME : VEC SKILLS COMPETITION 2023
PAGE NO : 11	PROJECT NO : AMP-EDU-01-PT-PLC	REV.1 : 18 OCTOBER 2023	DESIGN BY : SOMPOCH V.	PLAN NAME : --
PAGE SIZE : A3	DRAWING NO : VEC SKILLS COMPETITION 2023	REV.2 : --	DRAWING BY : WASANSAK C.	USER NAME : MECHATRONIC AND ROBOTICS (VEC)
SCALE : 1:1	DRAWING STD : JFAC PATTARN	REV.3 : --	APPROVE BY : SOMPOCH V.	OWNER NAME : JFAC TRAINING CENTER
QUALITY : 1	WIRING STD : JFAC PATTERN	REV.4 : --	CS CHECK BY : SOMPOCH V.	SILKMAKER NAME : JFAC TRAINING CENTER



220VAC 1Ph, 50Hz
(MC-01)

220VAC 1Ph, 50Hz
(MACHINE MC-02)

copyright 2022 © : JFAC TRAINING CENTER สำหรับนักเรียนชั้นมัธยมศึกษาปีที่ ๓ อนุญาตให้ทำ สามารถเผยแพร่ได้แต่ระบุปี 2566



[N1][L1] → LXXXX

[N200][L200] → LXXX

G

L3000

G

L3001

F

L3002

F

L3003

F

L3004

F

L3005

F

L3006

F

L3007

F

L3008

F

L3009

F

L3010

F

L3011

F

L3012

F

L3013

F

L3014

F

L3015

F

L3016

F

L3017

F

L3018

F

L3019

F

L3020

F

L3021

F

L3022

F

L3023

F

L3024

F

L3025

F

L3026

F

L3027

F

L3028

F

L3029

F

L3030

F

L3031

F

L3032

F

L3033

F

L3034

F

L3035

F

L3036

F

L3037

F

L3038

F

L3039

F

L3040

F

L3041

F

L3042

F

L3043

F

L3044

F

L3045

F

L3046

F

L3047

F

L3048

F

L3049

F

L3050

F

L3051

F

L3052

F

L3053

F

L3054

F

L3055

F

L3056

F

L3057

F

L3058

F

L3059

F

L3060

F

L3061

F

L3062

F

L3063

F

L3064

F

L3065

F

L3066

F

L3067

F

L3068

F

L3069

F

L3070

F

L3071

F

L3072

F

L3073

F

L3074

F

L3075

F

L3076

F

L3077

F

L3078

F

L3079

F

L3080

F

L3081

F

L3082

F

L3083

F

L3084

F

L3085

F

L3086

F

L3087

F

L3088

F

L3089

F

L3090

F

L3091

F

L3092

F

L3093

F

L3094

F

L3095

F

L3096

F

L3097

F

L3098

F

L3099

F

L3100

F

L3101

F

L3102

F

L3103

F

L3104

F

L3105

F

L3106

F

L3107

F

L3108

F

L3109

F

L3110

F

L3111

F

L3112

F

L3113

F

L3114

F

L3115

F

L3116

F

L3117

F

L3118

F

L3119

F

L3120

F

L3121

F

L3122

F

L3123

F

L3124

F

L3125

F

L3126

F

L3127

F

L3128

F

L3129

F

L3130

F

L3131

F

L3132

F

L3133

F

L3134

F

L3135

F

L3136

F

L3137

F

L3138

F

L3139

F

L3140

F

L3141

F

L3142

F

L3143

F

L3144

F

L3145

F

L3146

F

L3147

F

L3148

F

L3149

F

L3150

F

L3151

F

L3152

F

L3153

F

L3154

