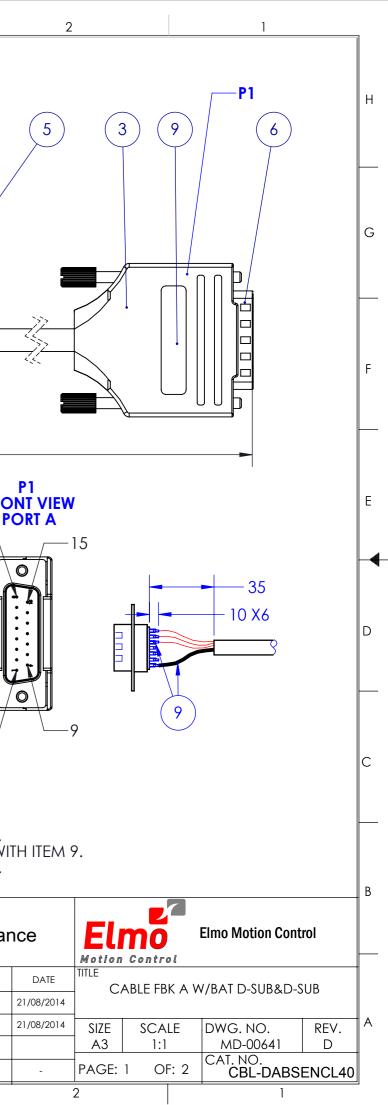
		8	7	6		5	•	4	3		
	ECO NO. ECO -0789 ECO-08217	3 A	-				0 mm. ± 5 ———				
H  	ECO-00217 D ECO-08704 C ECO-10710 D				10 10 10	1 2 CABLE B CABLE A					
			TABLE						V		
E	ELMO P/N		LENGHT IN METERS LABEL					J1 FRONT	VIEW		FRO P(
	CBL-DAB	SENCL40	2.0 CBL-DABSENCL40		NCL40						
-	CBL-DABSENCL40-5		5.0	5.0 CBL-DABSENCL40-5					リ / ・		8
D		FROM: MOTOR ENCODER J1	OTOR CODER TO: PORT A P1	WIRE / COLOR	TWISTED & SHIELDED WIRE	SIGNAL	DESCRIPTION		0000	5	
		9	15	GREEN	PAIR 1	SD +	ABS - DATA +				╞┙
	CABLE A	14	14	YELLOW		SD -	ABS - DATA -			1	19
		1	4	BROWN		VCC + 5V	SUPPLY 11-			0	U/
		2	13	WHITE	PAIR 2	COMRET	RETURN ENCODER		)] •	7	1
С		3	11	DRAIN WIRE	DRAIN WIRE	COMRET	SUPPLY +5V			(	)
		4	ENDING FERRULE	RED		VB	+ V BATTERY	NOTES:			
	CABLE B	5	ENDING FERRULE	BLACK	PAIR 1	COMRET	- V BATTERY				<b>B</b> = 7
								<ol> <li>SOLDER THE</li> <li>SHRINK WIR</li> <li>SHRINK DRA</li> </ol>	e after so	OLDERIN	NG WIT
В	NO. PARIN				QTY.						
	2 WIP-061X2X28 CABLE CONTROL			2X28AWG SF/UTP 30V SEE TABLE 1							
			CABLE CONTROL 1X2X28AWG SF/UTP 30V		150 mm.		ALL DIMENSIONS ROHS COM				
			METAL HOOD D TYPE 15 PIN HOOD 9 PIN METAL		1			ALL DIMENSIONS ROF		13 001	прпап
		003090C						( +/- 5% )			
		1528G8	ENDING FERRULE 26		2				$ \neg \psi $	NAME	SIG
•	7         JCW-200215F58         D TYPE 15 PIN H           8         STB-26350         BLACK SI		Image: Top R, 15 PIN MALE         1           ID FEM NUT=5.8         1					DRAWN	A.C.		
A				40 mm.			DO NOT MEASURE THE DRAWING.	DESIGN	RamiCh		
			BLACK SH						CHECK		
	10 LABEL		SEE TA		1			FILE NAME: MD-00641D.sldprt	APVD	-	
					I			MD-00641D.Sidpri			



	8	7	6	5	4		3			-
Н	ECO NO.       REV.         ECO -07893       A         ECO-08217       B         ECO-08704       C         ECO-10710       D									
	On Drawing NO	)TES: (General for Cables)			5. PACKI	NG REQUIREMENT	S:			
G	1.1 OPERATION 1.2 VENDOR IS 1.2.1 Mecho 1.2.2 Electric 1.2.3 PART L 1.2.4 ELECTR 1.2.5 UL-EFIL	IST RICAL,MECHANICHAL,MAT E NO. PER ITEM AND MATE	E A SPECIFICATION APPRO' e, Dimensions, Tolerance) ERIAL,SPEC, of parts	wise specified. VAL INCLUDING:	HANE 5.2 PAC 5.3 EAC MAX 5.4 ELM MARE 5.5 Bag	RTS ARE TO BE PAC DLING AND MEET E CKAGE LABELING / CH CABLE SHOULD IMUM OF 10 PCS II NO KIT NUMBER, DA GED ON THE OUTSII Is carrying cables, Veight not exceed	LMO STAI MUST MEE D BE PACK N BUNDLE ATE CODE DE OF EA( are to be	NDART. T RECIV ED INDI BAG PA , VENDO CH BAG	'ING BA VIDUAL ACKAG OR I.D., AND B	R L F A
F	1.2.6 UL-STYI 2. GENERAL:	LE			6. MARKI	NG LABEL:				
	2.1 FINISHED P 2.2 Any chang	RODUCT SHAL BE CLEAN A ge from drawing or spec, r STICS OF CABLES / WIRES:			6.1.1 6.1.2 6. 6.	BLE MARKING MET ACCORDING TO THE MARKING LAI 1.2.1 ELMO P/N 1.2.2 VENDOR I.D	DRAWING BEL SHALL Number	INCLUD	DE as hu	Jr
E	REQUIRM	CAL (ACCORDING TO WIRI RIMPED CONNECTIONS SHA MENTS PER CONNECTOR MA	anufacture's specifica	TION		1.2.3 Manufacturi Barcoded Type 3 on and Shrink SLEE		ATE COL Cable P,	)E /N Num	nl
•	3.1.5 COLD	M OF 5 KG. PULL OF FORC UM PULL-OUT FORCE FOR .3KG) OR TERMINAL SPEC. ND TEST: SAMPLES SHALL W THE STRAIN RELIEFFS, WITH BEND TEST: SAMPLES SHALL THE STRAIN RELIEFFS, WITH	JUT INCREASE OF RESISTAN _ WITHSTAND 100 CYCLES ,	at -40 DEGREES	CON 7.2 Afte INSUL	Y DAMAGE TO THE STITUTE AS FAILURE or sleeves shrinking ATION:	•			
D	4. QUALTY ASSU	RACE PROVISIONS: ON LOTS INSPECTION REQ			8.1 PLA	STIC PARTS TO BE BLE PARTS TO BE U		/-1.		
	4.1.1 THE SU	PPLIER INSPECTION DEPAR DUCTION LOT IN ACCORD	TMENT (QA), SHALL INSPEC	TEACH						
С	4.1.2 THE SU REPC	PPLIER SHALL PROVIDE, AT DRT C.O. T. (Certificate Of DLLOWING ITEMS ARE TO BE	TACHED TO EVERY LOT, A 1 Testing), AND C.O.C., (CER	'EST RTIFICATE OF CONFORMAN	NCE).					
	4.1.3.2 F 4.1.3.3 S	PHYSICAL DIMENTIONS Pull Test results Shrinking Tubes Marking sustainability Pin to Pin connection Test r								
В	4.1.3.6 F 4.1.3.7 N 4.1.3.8 N	Pin to Pin connection lest r Pin to all other Pins Insulatic Visual Inspection per IPC-A Molding (Appearance, Loc Other MANUFACTURING PR	on Test (at 100 V) by auton 620 Class 2 or Class 3 ago cation, Dimensions, etc.), i	natic wiring tester. ainst specific ELMO definition f applicable.	ons.					
	4.2 QUALIFICATION REQUIREMENTS:					ALL DIMENSIONS ARE IN MM. (+/- 5%)	Rol	HS Coi	mplian	10
A		RABILITY: PROVIDE 95% SO TION ACCORDING TO IPC			itions.	DO NOT MEASURE	DRAWN DESIGN	NAME A.C. RamiCh	SIG	2
						THE DRAWING.	CHECK			
	8	7	6	5	4	FILE NAME: MD-00641D.sldprt	APVD.	-		L
	5	,		5	× <sup>¬</sup>		0		I	

T DAMAGE IN SHIPMENT AND ARCODE SPECIFICATION. LLY IN Static Free PLASTIC BAG WITH A GE. , AND BARCODE LABEL MUST BE BOX AS PER ELMO SPEC. transportation box; Each Transportation  F S P/N iuman readable: mber INSULATION, OR CABLE WIRES SHALL HALL NOT SLIDE easily ON THE CABLE  D C C INSULATION, OR CABLE WIRES SHALL HALL NOT SLIDE easily ON THE CABLE  D INSULATION CONTROL  D INTE INSULATION CONTROL  C INTE INSULATION CONTROL INTE INTE INSULATION CONTROL INTE INTE INTE INTE INTE INTE INTE INTE	2			1		
ARCODE SPECIFICATION. LLY IN Static Free PLASTIC BAG WITH A GE. AND BARCODE LABEL MUST BE BOX AS PER ELMO SPEC. transportation box; Each Transportation F S P/N numan readable: mber INSULATION, OR CABLE WIRES SHALL HALL NOT SLIDE easily ON THE CABLE D C C Motion Control Motion Control DATE 21/08/2014 SIZE SCALE DWG, NO. REV. A A						Н
S P/N         suman readable:         mber         INSULATION, OR CABLE WIRES SHALL         HALL NOT SLIDE easily ON THE CABLE         D	ARCODE LLY IN Sto GE. ., AND BA BOX AS P	SPECIFICA atic Free P RCODE LA	ATION. LASTIC BA ABEL MUS SPEC.	AG WITH A T BE	n	G
INSULATION, OR CABLE WIRES SHALL HALL NOT SLIDE easily ON THE CABLE D C C C D D D D D D D D D D D D D D D	S P/N		,			F
D         C         C         D         C         D         D         C         D         Elmo Motion Control         DATE         DATE         DATE         21/08/2014         SIZE       SCALE         DWG. NO.       REV.         A         1:1       MD-00641         D		DN, OR C	ABLE WIRE	es shall		E
DATE       TITLE       CABLE FBK A W/BAT D-SUB&D-SUB       A         21/08/2014       SIZE       SCALE       DWG. NO.       REV.       A	HALL NOT	SLIDE eas	ily ON TH	E CABLE		D
DATE     TITLE       21/08/2014     SIZE     SCALE     DWG. NO.     REV.       A3     1:1     MD-00641     D						С
DATE     TITLE       21/08/2014     CABLE FBK A W/BAT D-SUB&D-SUB       21/08/2014     SIZE       SIZE     SCALE       DWG. NO.     REV.       A3     1:1       MD-00641     D	nce	Elm		mo Motion Co	ntrol	В
2 1	21/08/2014 21/08/2014 -	SIZE A3 PAGE: 2	E FBK A W/ SCALE	DWG. NO. MD-00641 CAT. NO. CBL-DAB	REV. D	A