

REPLACEMENT KIT		USE ASSEMBLY		
MATERIAL NUMBER	ENGINEERING NUMBER	MATERIAL NUMBER	ENGINEERING NUMBER	DIM "A" REF.
1301792034	CBXEXT-300	1301792033	AG13799-300	300 [11.8]
1301792036	CBXEXT-500	1301792035	AG13799-500	500 [19.7]
1301792038	CBXEXT-1000	1301792037	AG13799-1000	1000 [39.4]
1301792040	CBXEXT-1500	1301792039	AG13799-1500	1500 [59.0]
1301792042	CBXEXT-2000	1301792041	AG13799-2000	2000 [78.7]

NOTES:  
 1. PART TO BE PACK IN A POLY BAG & CARTON.  
 2. SEE COMPONENT DRAWING FOR DETAIL DIMENSIONS.  
 3. THIS LABEL IS INTENDED TO SHOW CONTENT, DATA FIELDS, AND GENERAL LAYOUT ONLY. SIZE OF LABEL MAY VARY.

RELEASE DRAWING EC NO: IPG2012-0752 DRWN: MCHOJECK 2012/04/18 CHKD: DT APPR: DTITUS 2012/10/11 REV: A	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION	
	$\nabla=0$ $\nabla C=0$	4 PLACES	mm	INCH	MM / INCH		4:1	METRIC	
		3 PLACES	±---	±---	DRAWN BY DATE		TITLE		
		2 PLACES	±---	±---	MCHOJECK 2012/04/18		EXTENSION CABLE INSULATED		
	1 PLACE	±---	±---	CHECKED BY DATE		MOLEX INCORPORATED			
		ANGULAR ±---°		APPROVED BY DATE		DOCUMENT NO.			
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		DTITUS 2012/10/11		SHEET NO.			
				MATERIAL NO.		CBXEXT-XXXX			
				SEE TABLE		1 OF 1			
				SIZE B		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			

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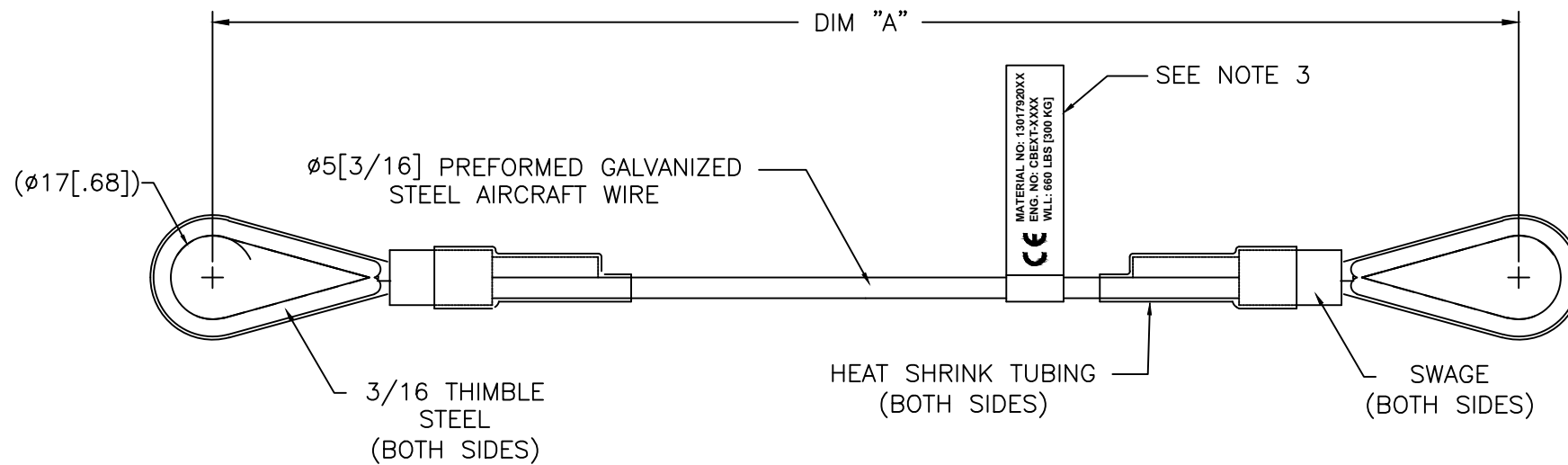


FIGURE "A" - STANDARD EXTENSION CABLE

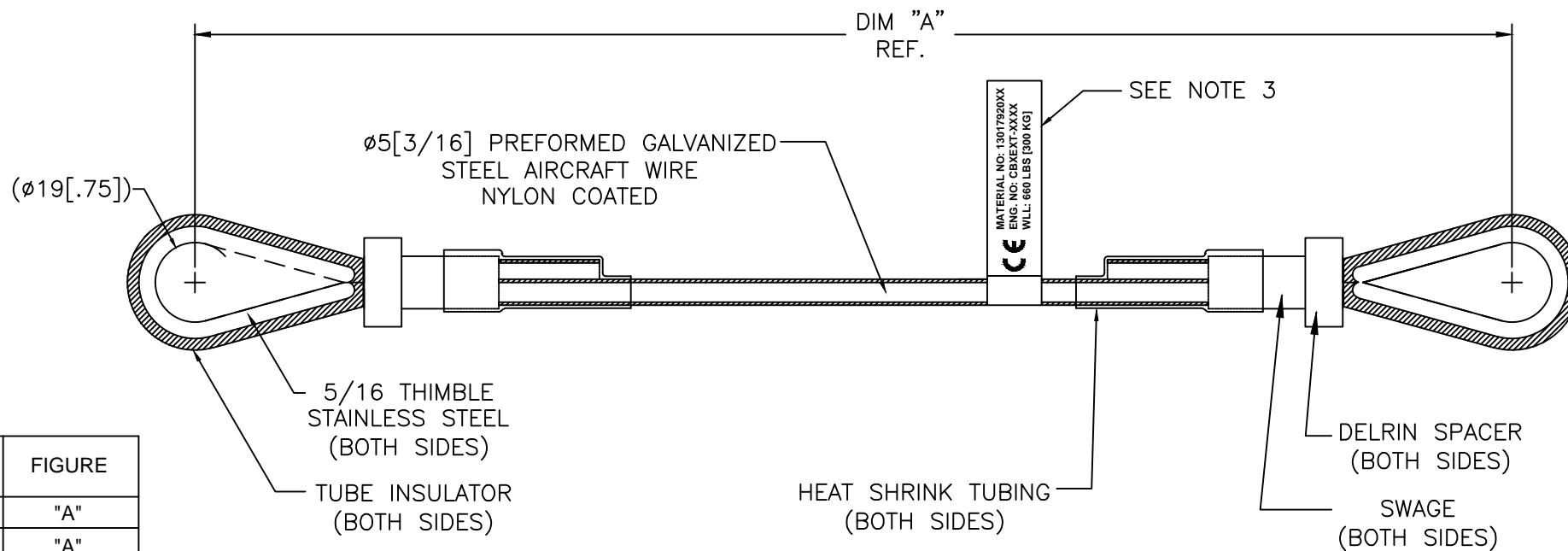


FIGURE "B" - INSULATED EXTENSION CABLE

REPLACEMENT KIT			
MATERIAL NUMBER	ENGINEERING NUMBER	DIM "A" REF.	FIGURE
1301792044	CBEXT-300	300 [11.8]	"A"
1301792046	CBEXT-500	500 [19.7]	"A"
1301792048	CBEXT-1000	1000 [39.4]	"A"
1301792050	CBEXT-1500	1500 [59.0]	"A"
1301792052	CBEXT-2000	2000 [78.7]	"A"
1301792034	CBXEXT-300	300 [11.8]	"B"
1301792036	CBXEXT-500	500 [19.7]	"B"
1301792038	CBXEXT-1000	1000 [39.4]	"B"
1301792040	CBXEXT-1500	1500 [59.0]	"B"
1301792042	CBXEXT-2000	2000 [78.7]	"B"

NOTES:  
 1. PARTS ARE INDIVIDUAL PACK IN A POLY BAG & CARTON.  
 2. SEE COMPONENT DRAWING FOR DETAIL DIMENSIONS.  
 3. LABEL CONTAINS CE MARK, MATERIAL NUMBER, ENGINEERING NUMBER AND WLL: 660 LBS [300 KG].

RELEASE DRAWING EC NO: IPG2012-0752 DRWN: MCHOJECK 2012/07/17 CHKD: DT APPR: DTITUS 2012/10/11	QUALITY SYMBOLS ▽=0 ◻=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
				MM / INCH		NTS	METRIC	
				DRAWN BY DATE		TITLE		
				CHECKED BY DATE				
		APPROVED BY DATE		MATERIAL NO.		DOCUMENT NO.		SHEET NO.
		ANGULAR ±.5°		DTITUS 2012/10/11		MOLLEX MOLEX INCORPORATED		1 OF 1
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE TABLE		SD-130179-004		
				THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				

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